BRADY®



Your experts for safety, facility and equipment identification

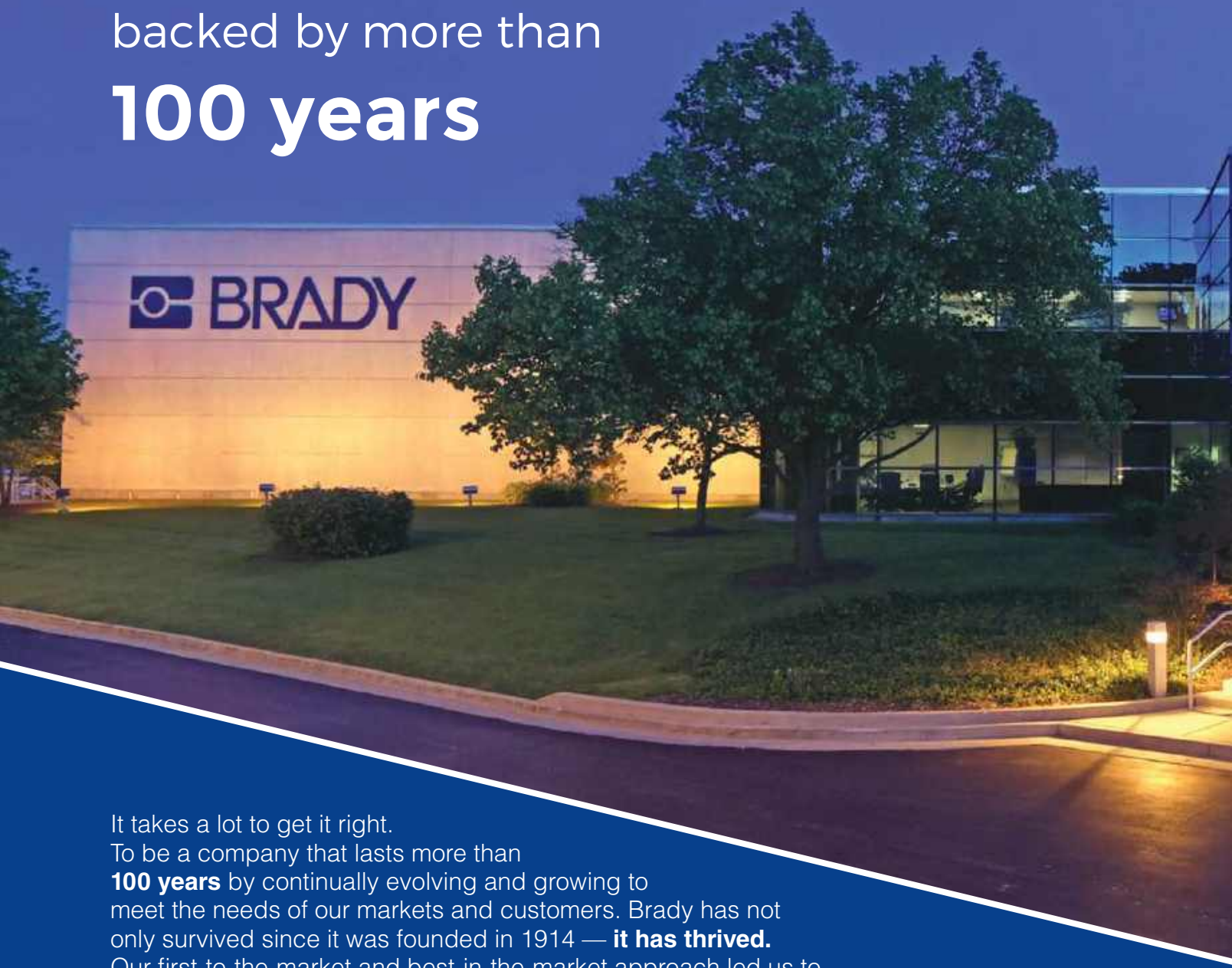
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Expert solutions
backed by more than
100 years



It takes a lot to get it right.
To be a company that lasts more than **100 years** by continually evolving and growing to meet the needs of our markets and customers. Brady has not only survived since it was founded in 1914 — **it has thrived.** Our first-to-the-market and best-in-the-market approach led us to receive hundreds of patents over the years and truly shape an industry.

Simply put, **we do what others don't in ways they can't.** We offer innovative products backed by years of research and development. Beyond our quality products and reliable solutions, we add value for our customers through strong partnerships and a commitment to solving important problems.

Brady offers you solutions to help increase safety, security, productivity and performance throughout your facility — everything from printing systems, software and high-performance labels, to facility signs, safety devices, expert safety services and more.

Let us show you what we have to offer



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Visual Workplace

Visual Workplace is a lean concept that emphasizes putting critical information at the point of use for improved efficiency and safety. Visual systems and devices play a critical role in many of the most popular lean tools, including: 5S, standard work, total productive maintenance, quick changeover and kanban (pull production).

Did you know waste accounts for 95% of all costs in non-lean manufacturing environments?
Waste is often caused by information gaps — employees simply not knowing the best way to get the job done. Instead, time is wasted searching, waiting, retrieving and redoing work.

Did you know 75% of knowledge is gained through visuals?
An effective visual workplace tells employees exactly what procedural and safety information they need to know when and where they need it.

Did you know lean manufacturing can lead to a 40% increase in productivity?
When visuals help to make processes more efficient, reduce equipment downtime, keep employees safe and facilities more organized, then operations become more productive.



What info should be posted?

Any critical information should be embedded right where your employees work — on equipment, shelves and floor surfaces. When this information is available at a glance, it is clearly visible to employees, readily understood and can be consistently adhered to.





Visual Workplace Tapes
(page 295)

Visual Workplace and Lean Manufacturing



Stocking / organization labels



Inventory level indicator labels



Kanban cards / labels

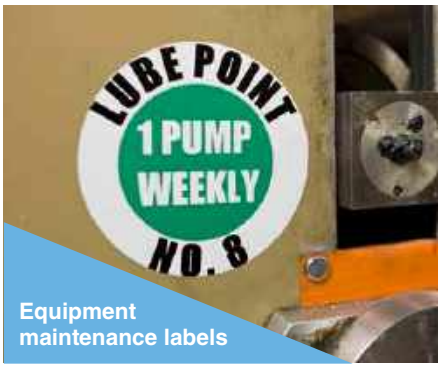

Procedures


One-point lessons and labels



Safe state / gauge labels


Equipment identification



Equipment maintenance labels



Replacement part labels



Safety signs


Floor marking



And more

Brady visual workplace solutions





Sign and Label Printers

Brady sign and label printers are essential tools for creating a visual workplace, making it easy for you to create visuals on-site and on-demand.

Benchtop printers (page 30)
Color Inkjet printers (page 84)





Brady Workstation Safety and Facility Identification Suite (page 177)

Keep your facility safe and compliant with the Safety and Facility Identification Suite. This group of label design apps makes it easy to create custom signs, labels, pipemarkers and visual safety guidance for your facility.





ToughStripe® Max Floor Marking Tape (page 295)

For durable floor marking that helps establish a safer, more organized and more productive facility, Brady offers ToughStripe Max floor marking tape.





Brady Inspection Timer (page 318)

LED lights on the Inspection Timer visually indicate how much time you have left before the next inspection. After you've finished your inspection, reset it so you're ready for the next one. Timing options include 7 days, 30 days, 90 days, 6 months or a year.





Pipe Markers (page 342)

Color-coded pipe markers can be used to instantly tell workers everything they need to know about pipe contents, directions of flow and level of safety.





Absorbents and Spill Control (page 264)

An effective spill control program can create a safe and productive work environment. Brady SPC products provide effective clean-up of spills and leaks throughout your facilities.

Lockout tagout: A critical safety regulation

Lockout tagout is an important safety component that is critical to safeguarding workers around the machinery and equipment they operate, service and maintain. This important safety practice involves de-energizing electrical circuits, closing valves, neutralizing extreme temperatures and securing moving parts so hazardous energy isn't re-introduced while equipment is being serviced.

An effective lockout tagout program is most successful when it includes the complete safety picture — locks, tags and devices — as well as proper lockout procedures, program documentation, employee training, periodic inspections or other procedural elements.

Benefits of a lockout tagout program

- **Saving lives:** Preventing an estimated 250,000 incidents, 50,000 injuries and 120 fatalities annually
- **Cutting costs:** Significantly decreasing lost employee time and insurance costs
- **Improving productivity:** Reducing equipment downtime



Regulatory requirements

OSHA 29CFR 1910.147 — Control of Hazardous Energy
This standard addresses the practices and procedures necessary to disable machinery or equipment, thereby preventing the release of hazardous energy while employees perform servicing and maintenance activities.

OSHA 29CFR 1910.333 — Electrical Safety
Safety-related work practices shall be employed to prevent electric shock or other injuries resulting from either direct or indirect electrical contacts, when work is performed near or on equipment or circuits which are or may be energized.

ANSI Z244.1 (2016) — Lockout Tagout and Alternative Methods
A voluntary national consensus standard that represents several industry hazardous energy control best practices and also promotes greater flexibility through the use of alternative methods based on risk assessments and application of the hazard control hierarchy.

Lockout tagout is the fifth most cited OSHA violation, with 2,944 violations during fiscal year 2018

Top violations involve:

1910.147(c)(4)(i)	Requirements for general procedures
1910.147(c)(1)	Program requirements
1910.147(c)(6)(i)	Inspecting procedures
1910.147(c)(7)(i)	Training requirements
1910.147(d)	Notifying affected employees

Six essential elements of lockout tagout



1. Program and policy

A written lockout document establishes and explains the elements of your program. It's important to take into account not only OSHA's guidelines, but also custom requirements for your employees that ensure they can understand and apply the program to their workday.



2. Machine- or task-specific procedures

Lockout procedures should be formally documented and should easily identify the equipment covered. They should also detail the specific steps necessary for shutting down, isolating, blocking and securing equipment to control hazardous energy, and include steps for the placement, removal and transfer of lockout tagout devices.



3. Identifying and marking energy isolation points

Locate and identify all energy control points, including valves, switches, breakers and plugs, with permanently placed and standardized labels or tags.



4. Training and periodic inspections and audits

Train authorized, affected and other employees, communicate processes and conduct periodic inspections. Training should include OSHA requirements and specific program elements, such as your machine-specific procedures.



5. Proper lockout devices

Provide employees with the necessary devices to keep them safe. There are many products on the market, and selecting the most appropriate solution for your application is the key to lockout effectiveness. It's important to document and use devices that best fit each lockout point.



6. Sustainability

Annually review, revise and update your program and procedures to create a safety culture that proactively addresses lockout tagout. This allows your company to focus on maintaining a world-class program, instead of starting from scratch each year and reacting only when something goes wrong.

Brady lockout tagout solutions





SafeKey Lockout Padlocks (page 188)

Innovatively designed SafeKey Lockout Padlocks provide up to 700% more unique key codes than traditional safety padlocks. New design features a linear locking mechanism that provides ultimate key precision and advanced key security in your lockout tagout program.





Pendant Control Safety Cover (page 226)

Control access to the buttons on your hoist or crane control with the Pendant Control Safety Cover. This device features rigid sides and is expandable to fit 4 to 18 in. pendant controls.





BatteryBlock™ Battery Cable Lockout for Commercial Vehicles (page 228)

Prevent an accidental battery connection with the BatteryBlock Battery Cable Lockout. Non-conductive post and cover keep battery secured throughout your maintenance.





SlimView™ Group Lock Box (page 198)

Save space during lockout tagout projects with the SlimView Group Lock Box that features an innovative recessed door that allows padlocks to hang straight.





RipTag™ Safety Tag Roll (page 204)

Get a complete solution for your tagging needs with the RipTag Safety Tag Roll that includes zip ties for easy attachment. Rip off the tags you need now, keep the others on the roll for when you need them later.





Pipe Blind Flange (page 210)

Keep your facility safer and compliant with Brady's Pipe Blind Lockout. This device is a fast, easy and secure lockout for pipe blinds.

Brady's Professional Lockout Services (page 23)

We've partnered with clients for more than 100 years to help them solve their safety issues. Our team will help you create the lockout program you've been working toward through a wide range of solutions that help you solve both your compliance and your behavioral safety hurdles.



Arc Flash Safety

What is arc flash and what causes it?

An arc flash is a short circuit through air that flashes from one exposed live conductor to another conductor or ground. This electrical fault can create a dangerous release of energy, including thermal energy, acoustical energy, pressure wave or debris.

There are many ways an arc flash can occur, including:

- Close proximity of a high-amp source to a conductive object
- Dropping a tool or creating a spark
- Breaks or gaps in insulation
- Failing equipment due to use of substandard parts, improper installation or even normal wear and tear
- Dust, corrosion or other impurities on the surface of the conductor

Who's responsible for labeling?

Arc flash labeling is the responsibility of the employer, not the manufacturer or installer of the equipment.

What needs to be labeled?

Labeling is required for any piece of electrical equipment that is likely to require examination, adjustment, service or maintenance while energized, creating the potential for an arc flash incident to occur.

Any modifications or renovations to electrical equipment that changes data on the label requires an updated arc flash risk assessment and label.

Where should the label be placed?

Markings must be in a location that is clearly visible to workers before they may be exposed to any potentially dangerous live parts. Typically, the label is placed outside the panel or enclosure door.



Did You Know?

Anything above 50V that could be worked on while energized, resulting in exposure to electrical hazards, requires an arc flash label.

Examples include, but are not limited to:

- Switchboards
- Panel boards
- Motor control centers
- Industrial control panels
- Meter socket enclosures

NFPA 70E Standard for Electrical Safety in the Workplace

OSHA cites and fines employers for failure to protect employees from the dangers of arc flash under regulation 29 CFR 1910.333(a). The National Fire Protection Association (NFPA) details how to comply with this regulation through the NFPA 70E standard.

According to the NFPA 70E standard, there are six primary responsibilities that facilities must meet, including:

1. Training for employees
2. Written safety program in place that is actionable
3. Personal protective equipment (PPE) available for employees
4. Insulated tools
5. Arc flash hazard degree calculations
6. Properly labeled equipment

Most recent updates (2018)
The NFPA 70E gets updated every three years. Some of the most recent updates include:

- Updated training and retraining requirements
- Revision to arc flash warning label content
- Elimination of the PPE hazard category 0
- Elimination of prohibited approach boundary
- Additional boundary requirements
- Revisions to selecting appropriate PPE
- Minor terminology changes (such as work shoes now referred to as footwear)

Brady arc flash labeling solutions



Arc flash services (page 24)

Brady understands the importance of electrical safety as a whole and has licensed engineers who understand not only arc flash safety, but also the first-hand impact of arc flash risk. We work with your team to best protect your employees based on your custom facility and program requirements.

- **Arc Flash Risk Assessment**
  A Brady safety electrical engineer completes your assessment, provides you with a detailed assessment report, including your single-line diagram, and installs the correct arc flash labels.
- **Arc Flash Audit**
  Let our electrical engineers perform your arc flash audit and ensure your assessment is up to date and compliant.
- **Arc Flash Safety Training**
  This custom approach to training incorporates both the NFPA regulation and your company-specific arc flash requirements to ensure participating employees can apply their knowledge.



Print your own labels (page 44)

Create and print customized arc flash labels when and where you need them with an on-demand label printer. When you're working on a project, you can stop handwriting your labels, and print all the labels you need in batches. You also avoid the hassle of having to select, order and wait for pre-printed labels to arrive.



Pre-printed labels (page 384)

Pre-printed arc flash labels with the arc flash PPE category and a list of the required PPE relieve the employer from having to hand-write this information. As with the check box labels, a version for both arc flash and shock hazards is available.

GHS Hazard Communication

OSHA's Hazard Communication Standard directly affects all areas of chemical labeling and specifies mandatory employee training. This means you need to know exactly what the Global Harmonized System (GHS) is and how it affects your business.

What is GHS?

GHS is an international system that the United Nations created for the unified classification and labeling of chemicals. GHS has been fully or partially implemented in about 67 countries and in 2012, OSHA updated its HazCom Standard to align with GHS in order to support global efforts to standardize chemical labeling.

Benefits of GHS

The updated HazCom standard covers more than 43 million workers who produce or handle hazardous chemicals in more than five million workplaces across the country. GHS is expected to prevent more than 500 workplace injuries, illnesses and 43 fatalities annually. In addition, it could save businesses in the U.S. more than $475 million in productivity improvements.

Five steps to GHS

1. Develop a written HazCom plan that includes a summary of the hazardous chemicals and training.
2. Inventory and make a list of all hazardous chemicals used throughout your facility.
3. Establish and maintain a complete library of all Safety Data Sheets (SDS) so employees have immediate access to them at all times.
4. Label all hazardous storage containers, pipes and tanks to clearly communicate hazards to your employees.
5. Train and communicate the elements of your HazCom plan to your workforce.

Learn more with the *Streamlined Guide To GHS*





Regulations

In the United States, OSHA is enforcing GHS by adopting it into its Hazard Communication Standard (CFR 1910.1200). It is focused on ensuring chemical safety in the workplace by requiring chemicals to be labeled and chemical hazards to be identified in a way that is easily understood by workers. It entails:

- Chemical manufacturers and importers must classify the hazards of the chemicals they produce or import, and prepare labels and safety data sheets to convey the hazard information to their downstream customers
- Employers with hazardous chemicals in their workplaces must provide labels and SDSs for their hazardous chemicals, and train exposed workers to understand the chemical hazards.

OSHA HazCom violations

HazCom was #2 on OSHA's Top 10 list of most frequently cited standards for fiscal year 2017.



Brady GHS labeling solutions



Print your own labels (page 42)

Create and print customized GHS labels when and where you need them with an on-demand label printer. Many of our featured GHS label printers have an easy-to-use touchscreen interface and built-in GHS label creation applications that make creating GHS labels simple.

Brady Workstation GHS App (page 176)

Creating GHS labels is now surprisingly simple. We've streamlined the process so you can easily enter the data once from your SDS sheets into pre-formatted GHS label layouts with approved GHS symbols, then create and print any size at any time. Need labels with multiple languages? Those are also supported, too.



Pre-printed GHS pictograms (page 371)

Printing your own GHS labels but can't get the pictograms you need? Grab a roll of Brady's pre-printed GHS pictogram labels. These are a great way to supplement mono-color label printers without investing in a brand new label printing system.



GHS training (page 368)

Looking to implement or sustain your GHS training program? Make sure you have the right materials for the job. Our training kit features videos, an instructor's guide, employee quizzes, presentation slides and employee handbooks.

Without a comprehensive online system to save and manage SDS information, users would have to input data manually in order to print the needed chemical labels. Brady's partnership with MSDSonline allows you to quickly populate and print your labels — saving you time and ensuring information is input correctly onto the label.



Helps improve the real time management of chemical products and safety data sheets.

+

Brady Printers

Reliable label printing with a range of durable materials for specific applications or regulation requirements.

=

MSDSonline customers use SDS from their system to create labels that are formatted with the GHS label elements and can be printed right to Brady label printers.

Slips, Trips and Falls

Slips, trips and falls occur when there is too little friction or traction on a walking surface, when a foot or lower leg hits an object while the rest of the body continues to move, or when the center of balance is lost, resulting in a descent to the floor, against an object or to a surface at a lower level than the original surface.[1] These incidents are often caused by slippery, irregular or uneven surfaces, obstacles on the floor or uncovered / unidentified hazard areas.

Hazards relating to slips, trips and falls are frequently top offenders on OSHA's top 10 violation lists. In 2015 alone, slips, trips, and falls were tied to three of the top ten violations, and two of the top three. These violations included hazards relating to fall protection (#1), scaffolding (#3), and ladders (#7).[2]

Impacts of slips, trips and falls

Slips, trips and falls can have a costly impact on the safety and productivity of your facility:

- One of the leading causes of unintentional injuries in the U.S., accounting for approximately **8.9 million emergency room visits**[3]
- Lead to over **17% of all disabling occupational injuries**[4]
- Cause **1 in 6 lost time injuries**[3]
- Result in **95 million workdays lost** per year[5]
- Cost an average of **$20,000 per incident**[6]



Regulations

OSHA 29 CFR 1910.22
Walking/Working Surfaces. This standard supports worker safety by keeping workplaces clean and safe from hazards, including keeping facilities clean, dry and orderly, providing dry standing surfaces, permanently marking aisles, passageways, and more.

ANSI A1264.2-2012
Provision for the Slip Resistance on Walking / Working Surfaces. This sets forth provisions for protecting persons where there is potential for slips and falls as a result of surface characteristics or conditions.

10 steps to avoid slips, trips and falls

1. Assess your workplace
2. Mark aisles and passageways
3. Provide traction on slippery surfaces
4. Improve stair safety
5. Mark emergency evacuation routes
6. Post safety signs and labels
7. Warn of temporary hazards
8. Inspect scaffolds and ladders
9. Control and clean oil and spills
10. Train employees

Learn more about slips, trips and falls and how to prevent them with this free guide.



Brady slip, trip and fall solutions



Safety Signs (page 411)

Slip, trip and fall hazard signs allow you to bring awareness to potential dangers in your facility. These signs provide a permanent visual warning in areas where slips, trips and falls are more likely to happen.



Absorbent Safety Mats (page 264)

BrightSorb® Safety Absorbents provide an absorbent and brightly colored warning in one convenient product.

Additionally, our absorbent products extend out to mats and rugs, allowing you to address foot traffic that may bring snow, water or ice into your workplace.



Floor Marking Tape (page 295)

Make your facility cleaner, more efficient, more visual and safer with ToughStripe® Floor Marking Tape. This tape helps you identify aisle ways, tripping hazards, storage areas and more.



Floor Stands (page 308)

Similar to safety signs, floor stands provide a strong visual that can be temporarily placed to identify potential slip, trip and fall hazards. By placing the sign on, over or in the way of the hazard, you can naturally create awareness and even divert foot traffic from entering potentially dangerous areas.



Ladder and Scaffold Tags (page 320)

Our scaffold tags comply with OSHA's regulations and help warn employees when scaffolding is not safe, being taken down or has been found defective.



Anti-Slip Tape and Cleats (page 302)

Anti-slip tape and cleats help protect your employees from accidental slips, trips and falls by providing additional traction. Printed anti-skid products are designed for most surfaces and can provide a visual warning.

Leak, Drip and Spill Control

When a spill occurs, having a proper spill control program that enables quick and effective response can not only help to protect the environment, but also support a safe and productive workplace for your employees.

Brady SPC supplies products that help you comply with EPA and OSHA regulations. Why does that matter? Because our goal is to help support high levels of productivity and to limit equipment downtime. The cost of non-compliance around this area of regulation can have devastating effects on a business's reputation and financial performance.



Still using granular? View our Cost Savings Calculator to see how you can save. *(page 254)*

What is a Spill Prevention Control and Countermeasure (SPCC) Plan?

A SPCC plan is a facility-specific, comprehensive plan outlining both the containment and countermeasures implemented to prevent a spill from occurring and a series of response procedures in the event that one does. The SPCC plan addresses the following three areas:

- Operating procedures that prevent spills
- Control measures installed to prevent a spill from reaching the environment
- Countermeasures to contain, clean up and mitigate the effects of an oil spill that reaches the environment



Having an SPCC plan in place is an essential step to help companies avoid the costly impact of non-compliance, including fines as high as $25,000 per day per violation.

Need-to-know regulations

The following OSHA and EPA regulations protect your employees and the environment:

29 CFR 1910.22(a)(2) – Walking-Working Surfaces
The floor of every workroom shall be maintained in a clean and, so far as possible, a dry condition. Where wet processes are used, drainage shall be maintained, and false floors, platforms, mats, or other dry standing places should be provided where practicable.

40 CFR 112.7(c)(1)(viii) – General requirements for Spill Prevention, Control, and Countermeasure Plans
Sorbent materials are included in the types of prevention systems that must be used for spill containment.

29 CFR 1910.120(j)(1)(vii) – Hazardous Waste Operations and Emergency
U.S. Department of Transportation specified salvage drums or containers and suitable quantities of proper absorbents shall be kept available and used in areas where spills, leaks, or ruptures may occur.

OSHA's Recent Silica Ruling
One of the most common compositions for granular absorbents is diatomaceous earth, which is 80-90% silica based. OSHA's recent final rule on limiting exposure to respirable crystalline silica was issued to curb lung cancer, silicosis, chronic obstructive pulmonary disease and kidney disease, all of which have been linked to high levels of silica. Rely on Brady SPC absorbent pads and rolls as safer, more efficient, non-silica solutions for absorbing leaks, drips and spills.

Brady SPC spill control products



best sellers



MRO Plus® and Oil Plus Pads (page 254)

Brady SPC's #1 absorbents are perfect for general everyday use and emergency spill cleanup. Both feature 3-ply meltblown polypropylene construction which increases durability and reduces linting.

Gray MRO Plus is a universal absorbent that handles most fluids (water, petroleum and chemical-based). Oil Plus is an oil-only absorbent for petroleum-based oils, solvents and other non-water-soluble liquids that floats indefinitely even when saturated with oil.





SpillFix® Granular Absorbents (page 274)

When a granular absorbent is necessary, reach for SpillFix granular. A completely natural granular — no carcinogens, no dust, landfill and incinerator safe. SpillFix granular doesn't damage equipment or floors and absorbs four times the liquid of traditional clay granulars.





Spill Berms and Drip Pads (page 278)

These collapsible secondary containment berms and pads can be used to contain spills and leaks from vehicles, machinery, tanks, drums and other industrial equipment.



new



HandySorb™ Mop Systems (page 271)

Easily get to your hard-to-reach spill with the HandySorb Mop System. This innovative absorbent provides "no-touch" pad and pillow options so you can keep your hands out of the mess.





BrightSorb® Safety Absorbents (page 264)

BrightSorb® Safety Absorbents provide an absorbent and brightly colored warning in one convenient product. They are available in a variety of styles including pads, rolls, SOCs, pillows and entire spill kits.



Specialty Spill Kits (page 285)

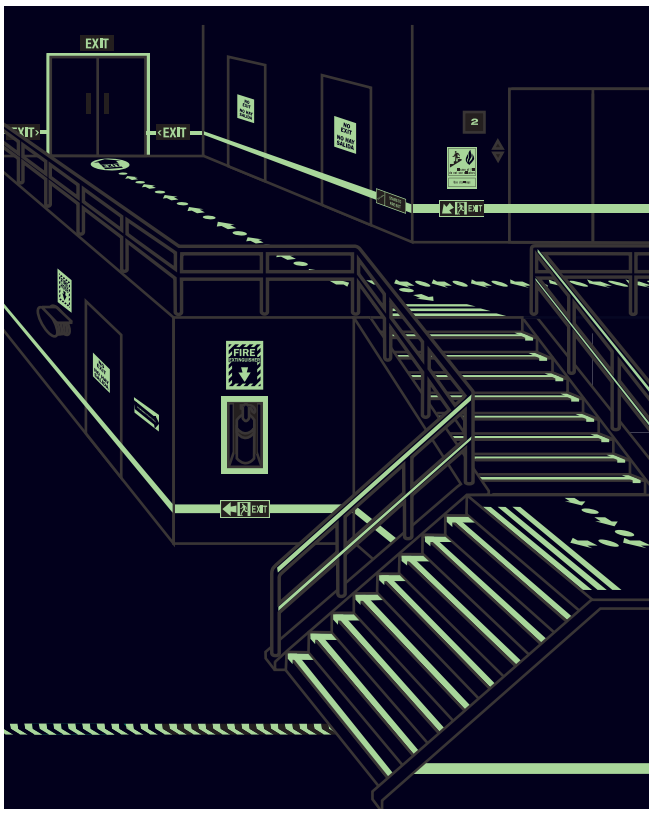
Specialty spill kits have an assortment of pads, neutralizers, granular, SOCs and the appropriate PPE to help you clean up hazardous spills such as battery acid, bodily fluids, mercury or formaldehyde.

Emergency Egress

When emergency situations occur, it's essential that employees and visitors in the workplace are able to move out of a dark building quickly and safely. BradyGlo™ photoluminescent markings illuminate evacuation routes, guiding people around obstacles, along stairs, through hallways and to the nearest exit.

These quality and reliable glow-in-the-dark products feature:

- High-tack adhesive that's up to 30% stronger than other pressure-sensitive adhesives, so you reduce costs spent on replacements
- Pre-cut sizes and shapes save time and ensure correct and consistent configuration
- Low-profile construction that allows products to easily conform to handrails, stand pipes and other unique shapes for fast application
- Department of Buildings, Materials and Equipment Acceptance (MEA) division approval
- Production in the U.S. for NYC Local Law 26 compliance



Need-to-know regulations

The following codes and regulations contain provisions for the means of egress and photoluminescent markings on stairs, handrails, signage and more.

Local

New York City Local Law 26
Requires all Class E commercial properties that are 75 feet or taller to use photoluminescent markings on:

- Doors opening to exits and exit passageways
- Landings, perimeters and individual stair steps located within exit passageways
- Obstacles and hazards located within exit passageways
- Directional guidance signs to vertical, horizontal and final exits, plus "Not an Exit" door signs where applicable
- Handrails on building with plans approved after July 1, 2006

National

UL1994 Standard for Luminous Egress Path Marking Systems
Regulates specific materials and testing for photoluminescent egress products for doors, door hardware, door frames, stairs, landings, banisters, obstacles, egress symbols, information placards and more

NFPA CH. 7 Means of Egress
Sets forth requirements for means of egress in both new and existing buildings:

- 7.2.2.5.5.10 Materials. Exit stair path markings shall be made of any material, including paint, provided that an electrical charge is not required to maintain the required luminescence
- 7.2.2.5.5.11 Exit Stair Illumination. Exit enclosures where photoluminescent materials are installed shall be continuously illuminated for at least 60 minutes prior to periods when the building is occupied

International

International Building Code (IBC)
Requires that all non-residential groups A, B, E, I and R-1 for new construction over 75 feet in height must install photoluminescent exit path markings in all enclosed emergency exit stairwells (Code 403.16 and 1024)

International Fire Code (IFC)
Requires that all non-residential buildings groups A, B, E, I, M and R-1 for existing construction over 75 feet in height must install photoluminescent exit path markings in all enclosed emergency exit stairwells (IFC Section 4604)

Brady glow-in-the-dark identification products



BradyGlo™ Exit Signs (page 480)

Non-electric, non-toxic, non-radioactive exit signs are energy efficient and require no power source. Certified by UL for LED lighting as an acceptable charging source. Also compliant to NFPA Life Safety Code 101 and UL 924 Listed.



Perimeter LED Exit Signs (page 477)

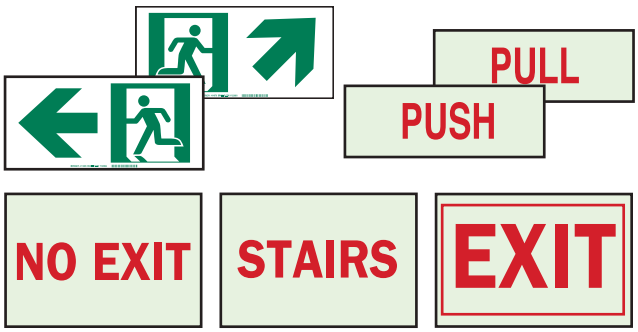
Electrical exit signs include a 90-minute nickel cadmium battery back-up assembly for power failure. These signs are listed to UL 924 and in compliance with OSHA, NEC and NFPA standards.





BradyGlo™ Marking Tape (page 303)

Clearly mark emergency evacuation routes and exits with our BradyGlo marking tape, arrows and footprints.



Various Exit and Egress Signs (page 475)

Egress signs available in BradyGlo photoluminescent materials with glow-in-the-dark capabilities.

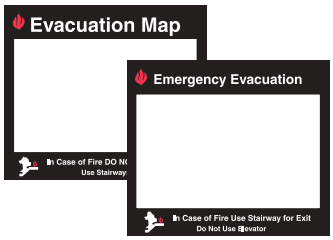




Print Your Own BradyGlo Signs (page 36)

Create custom evacuation signs and glow-in-the-dark labels with photoluminescent material and your Brady benchtop printer.





Evacuation Maps (page 483)

Clear acrylic frames hold your custom maps and allow you to easily change them when updates are needed.

Information and Communications Technology

As we move to an increasingly wireless world, the amount of cabling in facilities increases as more devices are connected and dated systems are upgraded. In fact, it's estimated that service providers and enterprises spent more than $1 trillion on telecom / datacom gear and software in the past four years.

Whether you're a designer, installer or end user, you need a trusted partner that understands the specific challenges in the Information and Communications Technology (ICT) industry. Turn to Brady. We bring more than 100 years of experience in identification, providing engineered solutions and industry expertise for a full start-to-finish solution for your ICT needs.



ANSI / TIA-606-C standard

ANSI / TIA-606-C is the latest update to the voluntary standard for administering telecommunications cabling infrastructure, released by the Telecommunications Industry Association (TIA) in July 2017. TIA-606-C builds on the guidelines already established in TIA-606-B, released in 2012, as well as includes some new additions and updates.

Key guidelines include:

- Annex D, which provides additional guidelines for administration of cabling supporting remote powering, including cable bundle identifier scheme. This important development allows automatic infrastructure management systems from different manufacturers to work together.
- Identifier scheme for telecommunications grounding and bonding system elements. These changes specify the use of terms compatible with ISO/IEC 30129. Legacy terms used in versions of the TIA-607 standard earlier than revision C also will be allowed.
- Identifier schemes for telecommunications bonding and grounding system elements, which was changed to align with TIA-607-C.

Brady ICT labeling solutions





Find the right printer for your application with our comparison guide. (page 102)

1. Label printers (page 102)

Brady portable label printers are essential tools for technicians in the voice and datacomm industry. These printers are easy to use and have a wide range of available label materials and built-in apps for creating wire and cable labels on-site and on-demand.

BradyPrinter M611 Mobile Label Printer (page 126)

Your durable print-from-everywhere solution. Use with the Brady Workstation Express Labels Mobile App or Brady Workstation Desktop Software, and experience the convenience of easy label creation. This combination of printing and mobile technology allows you to get your data whether you're in the office or in the field, and print via Bluetooth or Wi-Fi. Integrates with Fluke Networks® LinkWare™ Live. Requires free Express Labels Mobile App or Brady Workstation Desktop Software.



Sleeves



Wrap-around



Self-laminating



Flags / tags



Equipment labels



Patch panels

2. Label materials (page 130)

Brady label materials are made to withstand industrial environments and are available in a variety of sizes, colors and material types.

In addition to standard safety and component labels, you can make specialty labels for voice and datacom applications, including wire wraps, self-laminating vinyl labels, heat shrink wire marking sleeves, cable tags, panel component labels, terminal block labels and more.



3. Software

Brady Workstation Wire ID Suite (page 178)

For creating wire and cable labels, the Brady Workstation Wire Identification Suite includes the right mix of Workstation apps. It allows you to easily create single-line labels and labels with wrapping text, and to serialize and import data without having to worry about alignment. If you are labeling or wrapping wires and cables, this is the suite for you.

NetDoc® Cable Management Software (page 179)

NetDoc Cable Management Software allows you to easily document your cable infrastructure so you know what cables you have, where they are and what they are connected to. The user-friendly input feature and the import tool speed data transfer to drastically reduce data entry time.

BRADY
SAFETY SOFTWARE & SERVICES

Bring Confidence to Your Safety Program

Your comprehensive safety program is an essential area of your business, helping to provide a safe and productive work environment for your employees, while also avoiding the costly impact of a violation or incident. Take a proactive approach and implement compliant, sustainable solutions to create a safety program that you and your employees can depend on.

Your safety solutions partner

Starting and maintaining a safety program can be daunting, but with the right partner, the process can be efficient, effective and completed with confidence. We provide a start-to-finish solution, which means we can jump in and help at any stage of your lockout tagout, arc flash and confined space program development. Rely on our in-house team of industry experts to work with you to create a world-class safety program that is sustainable and compliant, supported by:

- **Our insights:** Field engineers from different backgrounds to provide a variety of perspectives and find potential safety gaps others won't
- **Our services:** Industry-trusted expertise in lockout tagout, arc flash and confined space to keep you and your team protected
- **Our products:** Safety products and software designed by experts and engineered to perform



Don't miss our extensive collection of resources online:

- Leading Indicators for a Sustainable Lockout Program
- Lockout Tagout Program Checklist
- 7 Things to Avoid When Creating Lockout Procedures
- 5 Reasons to Choose an Engineered Analysis Over the Categories Method to Perform your Arc Flash Assessment
- Arc Flash Safety Check Up
- Examples of our Assessment and Audit Deliverables



Lockout Tagout Services

With a continually changing workforce, and frequent enhancements to processes and technology, there is a need in the industry to efficiently develop and train new workers to keep operations running smoothly. Having a sustainable lockout tagout program in place allows you to bridge the knowledge gap and improve safety throughout your facility.



Rely on our team of experts to deliver:

- **Machine inventories** with a full list of equipment that requires a procedure and number of isolation points
- **Complete visual lockout tagout procedures**, including authoring and installing procedures, and tagging all energy isolation points
- **Procedure audits** to comply with OSHA's periodic inspection requirement
- **Training** that includes options for general/affected, authorized employee and train the trainer
- **Program development** support to assess your current state and provide a program implementation guide
- Additional lockout services, including alternative method procedures/minor servicing, job safety analysis, gap analysis, and time- and material-based services





Brady products complete your lockout tagout program.

LINK360® software

Brady offers software and products to create and maintain an effective safety program. With LINK360 software, you can easily create and maintain visual lockout procedures, as well as reports and audits.

Arc Flash Services

Creating a world-class arc flash program in-house requires time, engineered resources and power system analysis software to accurately calculate arc flash risk beyond general scenarios. Our electrical engineers work with you to create an arc flash solution that meets your needs, and keeps you compliant.

Brady Safety Services can help:

- **Review your current program** and any past assessments, and then identify any safety issues or needed compliance improvements
- **Perform risk assessments** to compile data for arc flash calculations, create a single-line diagram and report, and then install the needed labels
- **Offer training options** including refresher, qualified persons and train-the-trainer sessions



new

Infrared Thermography Service

Brady can conduct infrared inspections, or include them with an Arc Flash Risk Assessment. Our certified infrared thermographers use a specialized infrared camera to detect any hot spots that may need attention in your equipment. They provide:

- A comprehensive report, either Standard (only hot spots provided) or Expanded (all pictures included in report)
- Recommendations for improvements and/or repairs for each identified hot spot
- Imaging of your electrical distribution system components




BRADY

Brady Customer
Milwaukee, WI

Location: Utility Room

Measurements

Sp1	85.6 °F
Sp2	83.8 °F
Hot	90.2 °F
Dt1 (Sp1 - Sp2)	2.8 °F

Information

File Name	FLIR0188.jpg
Date & Time	11/28/2018 3:47:27 PM
Atmospheric Temperature	78.0 °F

Urgency

Low: Monitor problem for signs of worsening

Description:

The breaker is exhibiting abnormal heating patterns on both the A and B phases. Loose connections or dirty/worn internal contacts are likely.

Recommendation:

Exercise the breaker by flipping the breaker handle from on to off repeatedly. Torque the cable connections to ensure proper tightness.

Page 2 of 48



Brady products complete your arc flash program.

Pre-printed arc flash labels
Order pre-printed arc flash labels for your equipment.

Label printers
Customize and create arc flash labels on demand with a Brady sign and label printer, such as the BradyPrinter S3100.

Brady Workstation label creation software
With the Arc Flash Labels app, creating the right arc flash labels for your workplace is quick and simple.

Confined Space Services

To align with OSHA requirements, employers must evaluate and identify permit-required confined spaces, as well as develop procedures for entry and training. Common confined spaces include elevators and storage tanks. Find out how Brady can support your confined space program.

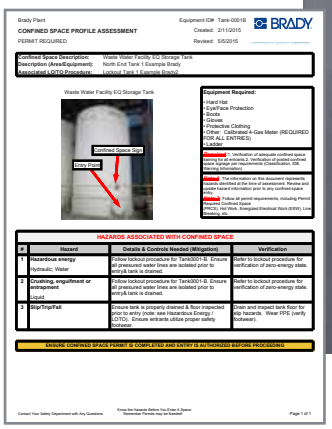
Our experts will come on-site to:

- **Take inventory**, collect data and classify each space as permit or non-permit required
- **Perform hazard assessments** to evaluate specific hazards, methods of protection and verification, label needs, worker classification, PPE requirements and more
- **Conduct training** focused on best practices, client-specific program elements, an overview of the 1910.146 OSHA regulation and more



What's our process?

A Brady safety professional will come on-site and collaborate with your subject matter expert to identify spaces and their hazards. We then continue to build your inventory, including classifying your confined spaces as permit or non-permit required. All permit-required confined spaces will be further defined by their hazards, such as engulfment or atmospheric hazards, in a permit-required confined space hazard analysis.


CONFINED SPACE PROFILE ASSESSMENT

PERMIT REQUIRED

HAZARDS ASSOCIATED WITH CONFINED SPACE

#	Hazard	Details & Controls Needed (Mitigation)	Verification
1	Hazardous energy Hydraulic: Water	Follow lockout procedure for Tank0001-B. Ensure all pressured water lines are isolated prior to entry & tank is drained.	Refer to lockout procedure for verification of zero-energy state.
2	Crushing, engulfment or entrapment Liquid	Follow lockout procedure for Tank0001-B. Ensure all pressured water lines are isolated prior to entry & tank is drained.	Refer to lockout procedure for verification of zero-energy state.
3	Slip/Trip/Fall	Ensure tank is properly drained & floor inspected prior to entry (note: see Hazardous Energy / LOTO). Ensure entrants utilize proper safety footwear.	Drain and inspect tank floor for slip hazards. Wear PPE (verify footwear).

ENSURE CONFINED SPACE PERMIT IS COMPLETED AND ENTRY IS AUTHORIZED BEFORE PROCEEDING





Brady products complete your confined space program.

Confined space signage
Order pre-printed signage, or create your own with an on-demand sign printer, such as the BBP®37 printer.

LINK360® software
Easily create and maintain confined space procedures, as well as reports and audits.

Benchtop Printer Comparison Guide

Use the following comparison guide to quickly see which benchtop printer best fits your application needs. Then turn to the following pages to find out more about the printer, compatible materials and ribbons.

	 **BradyPrinter S3000 Label Printer** *See page 28*	 **BradyPrinter S3100 Sign and Label Printer** *See page 30*	 **BradyPrinter i3300 Label Printer** *See page 32*	 **BBP®35 Multi-color Label Printer** *See page 34*
Description	4 in. PC-connect printer for SFID. Does not offer user standalone use and accessibility or networking capability, but does have smaller footprint than BradyPrinter S3100.	4 in. standalone and PC-connect printer for SFID with Wi-Fi connectivity. Standalone use is ideal for multi-user situations and lean 5S kaizen labeling events. The ultimate in easy and accessible.	4 in. PC-connect-only printer for SFID, die-cut wire ID and product ID labels. Printer is networkable. Does not offer user standalone use but does have extra label types.	4 in. standalone and PC-connect printer for SFID with multi-color printing and fast print speed. Standalone use is ideal for multi-user situations and lean 5S kaizen labeling events. The ultimate in easy and accessible with multiple colors.
Printer Overview				
	0.5 to 4 in. wide output 4 in./sec. print speed	0.5 to 4 in. wide output 3 in./sec. print speed	0.25 to 4.25 in. wide output up to 4 in./sec. print speed	0.5 – 4 in. wide output 5 in./sec. print speed
	PC-connect only	Standalone and PC-connect printing	PC-connect only	Standalone and PC-connect printing
	Monocolor printing (1 print color on a label)	Monocolor printing (1 print color on a label)	Monocolor printing (1 print color on a label)	Monocolor and multi-color printing
	20-second material changeovers Set-up: no calibration, no sensor adjust, no label waste (prints on first label)	20-second material changeovers Set-up: no calibration, no sensor adjust, no label waste Easy user interface – just walk up and print	20-second material changeovers Set-up: no calibration, no sensor adjust, no label waste (prints on first label)	20-second material changeovers Set-up: no calibration, no sensor adjust, no label waste Easy user interface – just walk up and print
	300+ parts, 14 materials (for SFID), 14 parts, 14 materials (for product ID)	300+ parts, 14 materials (for SFID) 14 parts, 14 materials (for product ID)	300+ parts, 14 materials (for SFID) 485 parts, 45 materials (for wire ID and product ID)	300+ parts, 14 materials (for SFID) 14 parts, 14 materials (for product ID)
	Software: Brady Workstation	Software: Brady Workstation	Software: Brady Workstation	Software: Brady Workstation
	5-year warranty	5-year warranty	5-year warranty	5-year warranty
Compatible Supplies				
	B30-series materials (all)	B30-series materials (all)	B33- and B30-series materials	B30-series materials (all)
	B30-series ribbons (excluding multi-color panel ribbons)	B30-series ribbons (excluding multi-color panel ribbons)	B30-series ribbons (excluding multi-color panel ribbons)	B30-series ribbons (all)
Applications				
	Arc flash labels Cold-temperature labels Equipment marking Facility ID GHS and chemical labels Glow-in-the-dark labels Lean / 5S Magnetic labels Panel labels Pipe and valve marking Push button labels Reflective labels	Arc flash labels Equipment labels GHS labels Pipe markers Safety signs Warning labels Lean / 5S labels Panel and enclosure ID Tags Barcode labels	Arc flash labels Equipment labels GHS labels Pipe markers Safety signs Warning labels Lean / 5S labels Panel and enclosure ID Inside panel and automation ID Wire and cable ID Tags Barcode labels Miscellaneous die-cut labels Circuit board labels Product labels (OEM) Laboratory specimen labels	Arc flash labels (w/ red variables) Equipment labels GHS labels Pipe markers Safety signs (multi-color) Warning labels (multi-color) Lean / 5S labels Panel and enclosure ID Tags Multi-color labels

Benchtop Printer Comparison

			
BBP®37 Multi-color and Cut Label Printer	**BBP®85 Label Printer**	**BradyJet J2000 Color Label Printer**	**BradyJet J5000 Color Label Printer**
See page 34	*See page 76*	*See page 84*	*See page 86*
Positioning			
4 in. standalone and PC-connect printer for SFID with multi-color printing, shape-cutting capabilities (BBP37 only) and fast print speed. Standalone use is ideal for multi-user situations and lean 5S kaizen labeling events. The ultimate in easy and accessible with multiple colors, and letter- and shape-cutting options.	10 in. standalone and PC-connect printer for SFID with multi-color printing. Particularly popular for any large labeling needs. Ideal for large signs, large GHS labels and large equipment placards. The ultimate in easy and accessible with multiple colors for larger output.	Full-color, high-resolution ink jet printer for creating photo-quality labels in a single pass, while reducing material waste and needed inventory of labeling supplies. Significantly smaller footprint than BradyJet J5000.	8 in. PC-connect printer with high-resolution, high-speed color label printing. Ideal for creating full-color labels with images, logos, illustrations, barcodes and more. The ultimate in high-resolution printing in all colors.
Printer Overview			
0.5 to 4 in. wide output 5 in./sec. print speed	4 to 10 in. wide output 1 in./sec. print speed	0.75 to 4 in. wide output Up to 2.5 in./sec. print speed	2 to 8 in. wide output Up to 6 in./sec. print speed
Standalone and PC-connect printing	Standalone and PC-connect printing	PC-connect only	PC-connect only
Monocolor and multi-color printing X-Y plotter cutter to cut out text and shapes	Monocolor and multi-color printing	Full-color printing	Full-color printing
20-second material changeovers Set-up: no calibration, no sensor adjust, no label waste Easy user interface – just walk up and print	40-second material changeovers Set-up: no calibration, no sensor adjust, no label waste Easy user interface – just walk up and print	20-second material changeovers and 10-second ink cartridge changeovers Set-up: self-fed materials	20-second material changeovers and 10-second ink cartridge changeovers Set-up: self-fed materials, no sensor adjustment
300+ parts, 14 materials (for SFID) 14 parts, 14 materials (for product ID cut-outs)	125 parts, 5 materials (for SFID)	15 parts, 3 materials (for SFID) 15 parts, 1 material (for lab ID)	18 parts, 2 materials
Software: Brady Workstation	Software: Brady Workstation	Software: Brady Workstation	Software: Brady Workstation
5-year warranty	5-year warranty	1-year warranty	1-year warranty
Compatible Supplies			
B30-series materials (all)	B85-series and PowerMark materials	J20-series materials (all)	J50-series materials (all)
B30-series ribbons (all)	B85-series and PowerMark ribbons	J20-CMY ink cartridge	J50-series ink cartridges (all)
Applications			
Arc flash labels (w/ red variables) Equipment labels GHS labels Pipe markers (single or multiple-up) Safety signs (multi-color) Warning labels (multi-color) Lean / 5S labels Panel and enclosure ID Tags Multi-color labels Cut-out text and shapes Circular or custom shaped labels Miscellaneous die-cut labels (cut out) Multiple-up cut-out labels Gauge labels Gradient ruler labels Product labels (cut out small batch)	Larger output Equipment labels (larger) GHS labels (larger) Safety signs (larger) Multi-color labels (larger)	GHS labels Pipe markers Warehouse marking Visual workplace labeling Lean / 5S labels Lockout Tags General ID Industrial ID Laboratory ID	Arc flash labels (w/ red variables) Equipment labels GHS labels Pipe markers Safety signs and warning labels (multi-color) Lean / 5S labels Multi-color labels Lock labels (w/ photos) Asset management Department signage Finished goods



BradyPrinter S3000
SIGN & LABEL PRINTER

High-Performance, Entry-Level Industrial Printing

Turn busy work into smarter work. Get state-of-the-art printing capabilities in a compact package with the BradyPrinter S3000 Sign and Label Printer.

- Get lightning-fast setup times with print smart technology that auto-calibrates print settings when you load materials so you can print on the first label
- Easily make any adjustments you need to on the large color touchscreen
- Changing materials is made easy with drop-in fool-proof loading so changeovers take as few as 20 seconds
- Versatility with more than 330 parts and 26 materials options, including ToughStripe® Floor Marking Tape
- Move through your print jobs fast with print queue capabilities that automatically prints the next batch after the first one is finished
- Create labels with ease when you add Brady Workstation Label Creation Software apps and suites

Printer at-a-glance

- Small footprint
- PC-connect printer
- Single color printing
- Safety and facility ID labels only
- 330 parts, 26 materials

Printing supplies

B30-series label rolls ..... page 36
B30-series print ribbons ..... page 74



Supply status is conveniently displayed on screen

Catalog #	Description
S3000	BradyPrinter S3000 Sign and Label Printer
B31-WIPER	Extra media wipers (5 per pack)
PCK-6	Cleaning swabs that are pre-soaked in IPA (50 per pack)

** Printer includes power cord, Quick Start Guide, USB cable, cleaning kit and cutter cleaning tool.*

High-performance safety and facilty labels



Pipe marking


GHS labeling



Safety tags



Lean / 5S labeling


Safety signs



Equipment and panel labeling

BradyPrinter S3000 Sign and Label Printer

Printer specifications	
Overview	4 in. PC-connect printer for SFID. Does not offer user standalone use and accessibility or networking capability, but does have smaller footprint than BradyPrinter S3100.
Applications	Arc flash labels, cold-temperature labels, equipment marking, facility ID, GHS and chemical labels, glow in the dark labels, lean / 5S, magnetic labels, panel labels, pipe and valve marking, push button labels, reflective labels
Label materials	Extremely aggressive 8-10 year outdoor vinyl with high tack and chemical resistance, plus wash-down material, 10-hr glow in the dark, reflective, magnetic, tags, engraved plate substitute and more.
Label formats	Continuous tapes, pre-printed and blank die-cut labels
Print technology	Thermal transfer
Print resolution	300 dpi
Print speed	4 in./sec.
Media widths	0.5 to 4 in.
Min. label dimension	0.5 in.
Color printing capabilities	Monocolor printing (some pre-printed multi-color supplies also available)
Auto cut-off	Yes
X-Y plotter cutting (cut-out shapes / text)	No
PC-connect or standalone operation	PC-connect only
Connectivity options	USB
Compatible software	Brady Workstation Apps
Compatible materials	B30 series (all)
Compatible ribbons	B30 series (excluding multi-color panel ribbons)
Calibration required	No (no waste)
Label creation and set-up	Automatic (printer or PC software reads data on chip and automatically sets up label size, color, fonts, etc.)
Ribbon and label roll installation	**Labels:** Supplied in cartridge, drops into place, 15-second changeover **Ribbon:** Supplied in cartridge, snaps into place, 5-second changeover
Warranty	5 years

US. Patent No. #6364552, #5823689, #6570602, #8539868



Brady Workstation Safety and Facility ID Suite

Brady Workstation has revolutionized how you design and print labels from your PC. When paired with the high-performance printing capabilities of a Brady printer, you get intuitive label set up for simple, efficient and flexible label creation.

This suite features:

- A collection of applications for creating the custom signs, labels and pipe markers you need to add visual safety guidance to your facility
- The ability to serialize and import your data onto the labels
- Real-time information about the label material installed, enabling easy label set up
- Built-in regulations, standards, pictograms, common phrases, data importation guidance, help functions and more

Brady360® 5-year Warranty

We stand behind our products and have strengthened our commitment to you with a **5-year printer warranty standard and free of charge** on our benchtop printer models.* With our team of certified tech support and repair technicians, you can rest easy knowing you have the support you need, every step of the way.

BRADY360 5 YEAR WARRANTY



BradyPrinter S3100
SIGN & LABEL PRINTER

Walk-up-and-print for ultimate ease of use

Just walk up and print. Literally. The best choice for facility, safety and Lean / 5S labeling

- Intuitive, simple to learn, very approachable. Ideal for multi-user situations, events and centrally located print stations — simple training
- 20-second supply changeover with no waste, calibration or trial and error setup
- Standalone use or PC-Connect use all in one printer
- Automatic label setup with no calibration — the printer "reads" information from your cartridges and automatically sets up the label correctly in the printer or your Brady software



Easy to load drop-in supplies

Printer at-a-glance

- Small footprint
- PC-connect or standalone printing
- Touchscreen label creation
- Single color printing
- Safety and facility ID labels only
- 385 parts, 14 materials

Printing supplies

B30-series label rolls ..... page 36
B30-series print ribbons ..... page 74

Catalog #	Description
S3100W-BWSSFID	BradyPrinter S3100 Printer with Brady Workstation Safety and Facility ID Software Suite*
S3100-W	BradyPrinter S3100 Printer*
120994	Padded rolling case with handle and supplies pockets
B31-WIPER	Extra media wipers (5 per pack)
B31-CCT	Cutting Tool
PCK-6	Cleaning swabs that are pre-soaked in IPA (50 per pack)
Printer and Supplies Starter Kits. Kit contents on page 72.	
S3100W-ARC-KIT	BradyPrinter S3100 Printer w/ Arc Flash Supply Kit*
S3100W-GHS-KIT	BradyPrinter S3100 Printer w/ GHS Supply Kit*
S3100W-SAFE-KIT	BradyPrinter S3100 Printer w/ Safety Supply Kit*
S3100W-LEAN-KIT	BradyPrinter S3100 Printer w/ 5S Visual Workplace Supply Kit*
S3100W-PIPE-KIT	BradyPrinter S3100 Printer w/ Pipe ID Supply Kit*
S3100W-GEN-KIT	BradyPrinter S3100 Printer w/ General Industrial Supply Kit*

** Printer ships with power cord, USB cable, network card, drivers CD, stylus, cleaning kit, cutter cleaning tool, Quick Start Guide and documentation holder.*

Just walk up and print. So simple, your whole team can use it


Pipe marking


GHS labeling


Safety tags



Lean / 5S labeling



Safety signs



Equipment and panel labeling

BradyPrinter S3100 Sign and Label Printer

Printer specifications	
Overview	4 in. standalone and PC-connect printer for SFID with Wi-Fi connectivity. Standalone use is ideal for multi-user situations and lean 5S kaizen labeling events. The ultimate in easy and accessible.
Applications	Arc flash labels, equipment labels GHS labels, pipe markers, safety signs, warning labels, lean / 5S labels, panel and enclosure ID, tags barcode labels
Label materials	Extremely aggressive 8-10 year outdoor vinyl with high tack and chemical resistance, plus wash-down material, 10-hr glow in the dark, reflective, magnetic, tags, engraved plate substitute and more.
Label formats	Continuous tapes, pre-printed and blank die-cut labels
Print technology	Thermal transfer
Print resolution	300 dpi
Print speed	3 in./sec.
Media widths	0.5 to 4 in.
Min. label dimension	0.5 in.
Color printing capabilities	Monocolor printing (some pre-printed multi-color supplies also available)
Auto cut-off	Yes
X-Y plotter cutting (cutout shapes / text)	No
PC-connect or standalone operation	Standalone and PC-connect printing
Connectivity options	Standard: USB, Ethernet Optional: Wi-Fi, Wi-Fi Direct
Compatible software	Brady Workstation Apps
Compatible materials	B30 series (all)
Compatible ribbons	B30 series (excluding multi-color panel ribbons)
Calibration required	No (no waste)
Label creation and set-up	Automatic (printer or PC software reads data on chip and automatically sets up label size, color, fonts, etc.)
Ribbon and label roll installation	**Labels:** Supplied in cartridge, drops into place, 15-second changeover **Ribbon:** Supplied in cartridge, snaps into place, 5-second changeover
Warranty	5 years

U.S. Patent No. 8,542,155; 8,648,891; 5,823,689; 6,570,602. Additional patents pending.



Brady Workstation Safety and Facility ID Suite

Brady Workstation has revolutionized how you design and print labels from your PC. When paired with the high-performance printing capabilities of a Brady printer, you get intuitive label set up for simple, efficient and flexible label creation.

This suite features:

- A collection of applications for creating the custom signs, labels and pipe markers you need to add visual safety guidance to your facility
- The ability to serialize and import your data onto the labels
- Real-time information about the label material installed, enabling easy label set up
- Built-in regulations, standards, pictograms, common phrases, data importation guidance, help functions and more

Brady360® 5-year Warranty

We stand behind our products and have strengthened our commitment to you with a **5-year printer warranty standard and free of charge** on our benchtop printer models.* With our team of certified tech support and repair technicians, you can rest easy knowing you have the support you need, every step of the way.

BRADY360 5 YEAR WARRANTY



BradyPrinter i3300

INDUSTRIAL LABEL PRINTER

No waste. More labels. Less effort.

Picture your ideal label printing scenario – the labels and ribbons snap into place, there's no calibration process, you don't have to throw away blank labels before you actually print one. Ideal is now real with the BradyPrinter i3300 Industrial Label Printer. This mid-volume industrial label printer makes your identification projects easy, fast and affordable. Enjoy a variety of time- and money-saving advantages, including:

- **No waste printing**: With print smart technology, you get auto setup and calibration without throwing out blank labels
- **Fast material changeovers:** Foolproof drop-in label rolls and ribbons snap into place for 20-second material changeovers
- **Full-facility identification:** Complete all of your identification tasks, from wires, panels and products to safety and facility labels, with one convenient and efficient tool



Print on the first label or sleeve — even on the smallest labels

Printer at-a-glance

- Small footprint
- PC-connect printing
- Single color printing
- Safety, facility, wire and product ID labels
- 300+ parts, 14 materials (for SFID)
  350+ parts, 28 materials (Product and Wire ID)

Printing supplies

B30- and B33-series label rolls ..... page 36
B30-series print ribbons ..... page 74

Catalog #	Description
149552	BradyPrinter i3300 w/ Brady Workstation Basic Suite
150643	BradyPrinter i3300 w/ Brady Workstation Safety and Facility ID Suite
150645	BradyPrinter i3300 w/ Brady Workstation GHS App
150640	BradyPrinter i3300 w/ Brady Workstation Product and Wire ID Suite
150642	BradyPrinter i3300 w/ Brady Workstation Laboratory ID Suite
150639	BradyPrinter i3300 w/ Brady Workstation Scan and Print and Scanner
120994	Padded rolling case with handle and supplies pockets
B31-WIPER	Extra media wipers (5 per pack)
B31-CCT	Cutting Tool
PCK-6	Cleaning swabs that are pre-soaked in IPA (50 per pack)

** Printer ships with cleaning kit, cutter cleaning tool, power cord, product CD, Quick Start Guide and USB cable.*

Product and wire ID in addition to safety and facility ID


Industrial labeling



Arc flash labeling


Circuit board labeling



Product ID labels


Wire and cable labels


Raised panel labels and more

BradyPrinter i3300 Industrial Label Printer

Printer specifications	
Overview	4 in. PC-connect-only printer for SFID, die-cut wire ID and product ID labels. Printer is networkable. Does not offer user standalone use but does have extra label types.
Applications	Arc flash labels, equipment labels, GHS labels, pipe markers, safety signs, warning labels, lean / 5S labels, panel and enclosure ID, inside panel and automation ID, wire and cable ID, tags, barcode labels, miscellaneous die-cut labels, circuit board labels, product labels (OEM, laboratory specimen labels
Label materials	Extremely aggressive 8-10 year outdoor vinyl with high tack and chemical resistance, plus, wash down material, reflective, 10-hour glow-in-the-dark, engraved plate substitute, 33 other materials
Label formats	Continuous material, pre-printed and blank die-cut labels, wire labels and sleeves
Print technology	Thermal transfer
Print resolution	300 dpi
Print speed	up to 4 in./sec.
Media widths	0.5 to 4.25 in.
Min. label dimension	0.25 in.**
Color printing capabilities	Monocolor printing (some pre-printed multi-color supplies also available)
Auto cut-off	Yes
X-Y plotter cutting (cutout shapes / text)	No
PC-connect or standalone operation	PC-connect only
Connectivity options	Standard: USB, Ethernet Optional: Wi-Fi, Wi-Fi Direct
Compatible software	Brady Workstation Apps
Compatible materials	B33 series (all) B30 series (all)
Compatible ribbons	B30 series (excluding multi-color panel ribbons)
Calibration required	No (no waste)
Label creation and set-up	Automatic (printer or PC software reads data on chip and automatically sets up label size, color, fonts, etc.)
Ribbon and label roll installation	**Labels:** Supplied in cartridge, drops into place, 15-second changeover **Ribbon:** Supplied in cartridge, snaps into place, 5-second changeover
Warranty	5 years

*** Performance at minimum label dimension is dependent on label text and size of print run; Users should test suitability for their application.*

U.S. Patent No. 5,823,689; 6,570,602. Additional patents pending.



Brady Workstation Product and Wire ID Suite

Brady Workstation has revolutionized how you design and print labels from your PC. When paired with the high-performance printing capabilities of a Brady printer, you get intuitive label set up for simple, efficient and flexible label creation.

This suite features:

- A collection of applications for creating product labels, wire and cable markers, panel labels and more
- The ability to serialize and import your data onto the labels
- Specialty label design apps for asset tags, terminal block and patch panel labels
- Real-time information about the label material installed, enabling easy label set up
- Apps feature built-in regulations, standards, pictograms, common phrases, data importation guidance, help functions and more

Brady360® 5-year Warranty

We stand behind our products and have strengthened our commitment to you with a **5-year printer warranty standard and free of charge** on our benchtop printer models.* With our team of certified tech support and repair technicians, you can rest easy knowing you have the support you need, every step of the way.

BRADY360 5 YEAR WARRANTY



BRADY360 5 YEAR WARRANTY

BBP®35 MULTICOLOR LABEL PRINTER

BBP®37 MULTICOLOR & CUT LABEL PRINTER

Color your way to an improved workplace

The BBP35 and BBP37 label printers give you the power to make signs and labels in the colors and shapes you need to make an impact – right when you need them.

- **Multiple print colors** – Color is more memorable, more effective and is the differentiator you need to effectively improve workplace safety and productivity
- **Shape cutting with the built-in XY plotter cutter (BBP37 only)** Cut out shapes and text, or cut around your message to create labels that look and fit how you want them to
- **Label making made easy** – Incredibly easy and intuitive interface makes it ideal for multiple users, centralized locations and lean / 5S events
- **Automatic label setup** – Printer reads critical information from the supplies and then automatically sets up the label attributes in the printer so you can start printing immediately
- **Time saving** – 20-second changeovers with drop in ribbon and label supplies

Printer at-a-glance

- Single and multi-color printing
- Cuts out shapes and text (BBP37 only)
- PC-connect or standalone printing
- Touchscreen label creation
- 300+ parts, 14 materials (for SFID)
  14 parts, 14 materials (for product ID)

Printing supplies

B30-series label rolls ..... page 36
B30-series print ribbons ..... page 74



Multi-color printing in a single print pass



Cut-out shapes and text with the BBP37 printer
(Requires 4 in. wide material. Cut-out text must be 0.75 in. or larger.)

Catalog #	Description
BBP35	BBP35 Multicolor Label Printer*
BBP37	BBP37 Multicolor and Cut Label Printer*
120994	Rolling case with handle, 2 pockets for supplies
BBP35-37-WIPER	BBP35/37 Media Wiper (1 each)
B31-CCT	Cutting Tool
PCK-6	Cleaning swabs that are pre-soaked in IPA (50 per pack)
B37-BLADE	Replacement XY cutting blade for BBP37 (1 each)
76737	Transfer tape for cut-out objects (300 ft. roll)

** Printer ships with cleaning kit, cutter cleaning tool, power cord, Quick Start Guide and USB cable.*

Unprecedented capabilities set the standard in safety and facility ID



Safety and industrial signage


GHS hazcomm labels

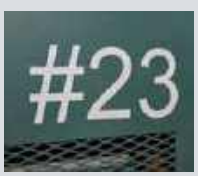


Safety and compliance labels


Product ID labels



Pipe markers



Cut-out shapes and text with BBP37 printer

Printer specifications	
Overview	4 in. standalone and PC-connect printer for SFID with multi-color printing and fast print speed. Standalone use is ideal for multi-user situations and lean 5S kaizen labeling events. The ultimate in easy and accessible with multiple colors.
Applications	Arc flash labels (w/ red variables), equipment labels, GHS labels, pipe markers, safety signs (multi-color), warning labels (multi-color), lean / 5S labels, panel and enclosure ID, tags, multi-color labels
Label materials	Extremely aggressive 8-10 year outdoor vinyl with high tack and chemical resistance, plus Toughstripe® floor tape, wash-down material, 10-hr glow in the dark, reflective, magnetic, tags, engraved plate substitute and 20 other materials.
Label formats	Continuous tapes, pre-printed and blank die-cut labels
Print technology	Thermal transfer
Print resolution	300 dpi
Print speed	5 in./sec.
Media widths	0.5 to 4 in.
Min. label dimension	0.5 in.
Color printing capabilities	Monocolor and multi-color printing
Auto cut-off	Yes
X-Y plotter cutting (cutout shapes / text)	Yes, BBP37 model only
PC-connect or standalone operation	Standalone and PC-connect printing
Connectivity options	Standalone use, Ethernet, USB
Compatible software	Brady Workstation Apps
Compatible materials	B30 series (all)
Compatible ribbons	B30 series (all)
Calibration required	No (no waste)
Label creation and set-up	Automatic (printer or PC software reads data on chip and automatically sets up label size, color, fonts, etc.)
Ribbon and label roll installation	**Labels:** Supplied in cartridge, drops into place, 15-second changeover **Ribbon:** Supplied in cartridge, snaps into place, 5-second changeover
Warranty	5 years

U.S. Patent No. 6364552 B1; 6788324; 6768502 B2; BBP37 printer: 6664995 B2; Ribbon cartridges: 6860658 B2; D480749



Brady Workstation Safety and Facility ID Suite

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BRADY360 5 YEAR WARRANTY

B30- and B33-Series Material Supplies

Specifically designed for use with the BradyPrinter S3000, S3100, i3300, BBP®30, BBP®31, BBP®33, BBP®35 and BBP®37 printers.*















No-hassle, 20-second material changeovers

Forget fumbling around with supplies that roll away or require complicated threading. These easy-to-load materials and ribbons snap into place for easy 20-second material changeovers. Switch materials frequently throughout the day? You'll save time to work on your more important tasks.

Efficient label setup with print smart technology

Your printing team – printer, labels, ribbons and software – all work together from the moment you close the printer cover. It's all in the smart chip embedded in our materials.

When the material is installed, the chip sends vital information such as size, type, color and remaining quantity right to the printer. You'll be ready to print in no time.

Smart chip auto populates:

- Label size and color
- Pre-printed headers
- Remaining material quantity

No wasting labels with auto calibration

The auto calibration that takes place as soon as material is installed, means that you'll be printing on the very first label, saving you valuable time and labels.

Supplies listed on the following pages are compatible unless otherwise noted in the part number tables.

The right label from the right company

Nothing leaves Brady's doors without meeting the highest quality standards. Backed by more than 100 years of identification experience and rigorous R&D testing, Brady manufactures materials you can trust.

That strong background of material development allows us to create materials for all of your applications throughout your facility. Add the printing versatility of a Brady printer, and you get a convenient tool for facility-wide identification that offers more than 825 parts and 70 material options, and additional custom label options for a variety of applications, including:

Safety, maintenance and facility applications



Arc Flash Labels


GHS Labels



Safety Labels



Pipe Markers



Inventory ID



Tags



Raised Panel Labels



Floor Marking

Specialty applications with the BradyPrinter i3300



Product ID


Wire and cable markers



Electronics and PC boards


Laboratory labels

Cut-out shapes and text with the BBP®37 Printer



Cut-out text



Cut-out shapes

Look for the scissors icon on the following pages for 4 inch wide materials that are compatible with the BBP37 XY-plotter cutter.

(Cut-out text must be 0.75 in. or larger.)

Rigid sign and tag techniques:







4 inch continuous tape *rigid panels*

Blank Rigid Signs

- Create rigid signs and labels with any adhesive-backed output
- Ideal for surfaces where applying an adhesive label is difficult
- Panels can be mounted using foam tape, magnetic strips or by their included pre-drilled corner holes

Blank rigid signs

Color	Panel Height Inch	Panel Length Inch	Aluminum 10/Pack	Plasic 10/Pack
White	2.50	6.25	146083	146076
White	2.50	10.25	146113	146077
White	4.25	6.25	13629	13620
White	4.25	10.25	106461	146074
White	4.25	14.25	146082	146075
Yellow	2.50	6.26	146116	146080
Yellow	2.50	10.25	146117	146081
Yellow	4.25	6.25	13630	13620
Yellow	4.25	10.25	146114	146078
Yellow	4.25	14.25	146115	146079
Orange	4.25	6.25	13631	13622





White die-cut label *Blank tag*

Blank Rigid Valve Tags

Print labels on your Brady printer and apply them to industrial-grade plastic tags

- Die-cut labels are sized to fit the recessed area on the tag
- Outdoor tag withstands temperatures -40° F to 180° F

Printing supplies

Fits Printers	Catalog #	Color	Label Size	Labels per Roll
All*	B30-242-595-BLNKWT	White	1.125 in. x 2.75 in. for small tag	300
All*	B30-219-595-BLNKWT	White	2.25 in. x 3.75 in. for large tag	250
All*	B30-R10000	Black	Print Ribbon	-

Blank rigid valve tags

Catalog #	Color	Tag Size Inch	Recessed Area Inch
87696	White	2.1 x 3.6	1.5 x 3
87697	White	3.1 x 4.6	2.5 x 4
41922	Yellow	2.1 x 3.6	1.5 x 3
41923	Yellow	3.1 x 4.6	2.5 x 4
41924	Red	2.1 x 3.6	1.5 x 3
41925	Red	3.1 x 4.6	2.5 x 4
41926	Blue	2.1 x 3.6	1.5 x 3
41927	Blue	3.1 x 4.6	2.5 x 4
41928	Green	2.1 x 3.6	1.5 x 3
41929	Green	3.1 x 4.6	2.5 x 4
87694	Orange	2.1 x 3.6	1.5 x 3
87695	Orange	3.1 x 4.6	2.5 x 4
87712	Tan	2.1 x 3.6	1.5 x 3
87713	Tan	3.1 x 4.6	2.5 x 4
87710	Brown	2.1 x 3.6	1.5 x 3
87711	Brown	3.1 x 4.6	2.5 x 4
87698	Gray	2.1 x 3.6	1.5 x 3
87699	Gray	3.1 x 4.6	2.5 x 4
41920	Black	2.1 x 3.6	1.5 x 3
41921	Black	3.1 x 4.6	2.5 x 4
142133	Variety Pack*	-	-

** Pack of 30 tags includes at least one of each size and color. Perfect for evaluating which sizes and colors you need.*

**All supplies listed are compatible with the following printers unless otherwise noted: BradyPrinter S3000, S3100, i3300, BBP®30, BBP®31, BBP®33, BBP®35 and BBP®37 printers.*

BBP®37 printer "cutter" labeling techniques







4 inch continuous tape | *Paneled ribbon* | *Gauge App on BBP37 printer* | *Transfer tape for proper alignment during application*

Circle Gauge Labels with the BBP®37 Printer

The XY cutter and built-in Circle Gauge App on the BBP37 printer make it easy to create gauge labels. The app allows you to:

- Create in-zone, out-of-zone, caution zone or all three
- Specify center hole size

How to: Use multi-color ribbons, 4 in. white continuous tape and the XY cutter on the BBP37 printer to print and cut out a circular label for your gauge. Transparent transfer tape then makes it easy to cleanly apply the label in the proper position on your gauge.

Printing supplies – requires BBP37 printer

Catalog #	Color	
B30C-4000-595-WT	White vinyl	4.0 in. x 100 ft.
B30-R10000-GR-8	Green, red ribbon	
B30-R10000-KRYG-8	Black, red, yellow and green ribbon	
B30-R10000-KRGB-8	Black, red, blue and green ribbon	
76737	transfer tape	4.25 in. x 300 ft







2.25 inch continuous tape | *Gradient App on printer*

Gradient "Ruler" Labels with BBP35 or BBP37 Printers

Create accurate scale or "ruler" labels using the built-in Gradient Label App on the printer with continuous tapes.

The app allows you to:

- Specify units in inches or millimeters
- Choose from several interval tick mark options
- Designate "zones" through multiple color printing
- Set specific starting point

How to: Use any continuous tape along with the built-in Gradient Label App on the BBP35 and BBP37 printers.

Printing supplies – requires BBP35 or BBP37

Catalog #	Color	Size
B30C-4000-595-WT	White vinyl	4.0 in. x 100 ft.
B30C-2250-595-WT	White vinyl	2.25 in. x 100 ft.
B30C-1125-595-WT	White vinyl	1.125 in. x 100 ft.
B30C-500-595-WT	White vinyl	0.50 in. x 100 ft.
B30C-4000-595-YL	Yellow vinyl	4.0 in. x 100 ft.
B30C-2250-595-YL	Yellow vinyl	2.25 in. x 100 ft.
B30C-1125-595-YL	Yellow vinyl	1.125 in. x 100 ft.
B30C-500-595-YL	Yellow vinyl	0.50 in. x 100 ft.
B30-R10000	Black ribbon	
B30-R10000-RD	Red ribbon	
B30-R10000-KR-8	Black, red ribbon	
B30-R10000-KRGB-8	Black, red, green and blue ribbon	
B30-R10000-KRYG-8	Black, red, yellow and green ribbon	

**All supplies listed are compatible with the following printers unless otherwise noted: BradyPrinter S3000, S3100, i3300, BBP®30, BBP®31, BBP®33, BBP®35 and BBP®37 printers.*

Indoor and Outdoor Vinyl (B-595)

Continuous vinyl material is ideal for lean / 5S labels, pipe markers, equipment and production area identification. These labels offer excellent resistance to oils, detergents, dirt, grime and many solvents. Permanent adhesive, very pliable, good for rough surfaces and outdoor use.

Service temp: -40° F to 180° F
Application temp: 0° F to 180° F
Average outdoor durability: 8-10 years
Agency approvals: RoHS

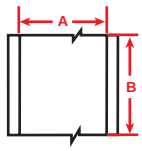


Figure 3





Fits Printers	Figure	Catalog #	B#	Color	Label Width A Inch (mm)	Roll Length B Feet (m)	Labels Per Roll	Rec. Ribbon
All*	Fig. 3	B30C-500-595-WT	B-595	White	0.500 (12.7)	100 (30.5)	1 roll (cont.)	B30-R10000
All*	Fig. 3	B30C-1125-595-WT	B-595	White	1.125 (28.6)	100 (30.5)	1 roll (cont.)	B30-R10000
All*	Fig. 3	B30C-2250-595-WT	B-595	White	2.250 (57.5)	100 (30.5)	1 roll (cont.)	B30-R10000
All*	Fig. 3	B30C-3000-595-WT	B-595	White	3.000 (76.2)	100 (30.5)	1 roll (cont.)	B30-R10000
All* ✂	Fig. 3	B30C-4000-595-WT	B-595	White	4.000 (101.6)	100 (30.5)	1 roll (cont.)	B30-R10000
All*	Fig. 3	B30C-500-595-YL	B-595	Yellow	0.500 (12.7)	100 (30.5)	1 roll (cont.)	B30-R10000
All*	Fig. 3	B30C-1125-595-YL	B-595	Yellow	1.125 (28.6)	100 (30.5)	1 roll (cont.)	B30-R10000
All*	Fig. 3	B30C-2250-595-YL	B-595	Yellow	2.250 (57.5)	100 (30.5)	1 roll (cont.)	B30-R10000
All*	Fig. 3	B30C-3000-595-YL	B-595	Yellow	3.000 (76.2)	100 (30.5)	1 roll (cont.)	B30-R10000
All* ✂	Fig. 3	B30C-4000-595-YL	B-595	Yellow	4.000 (101.6)	100 (30.5)	1 roll (cont.)	B30-R10000
All*	Fig. 3	B30C-500-595-RD	B-595	Red	0.500 (12.7)	100 (30.5)	1 roll (cont.)	B30-R10000-WT
All*	Fig. 3	B30C-1125-595-RD	B-595	Red	1.125 (28.6)	100 (30.5)	1 roll (cont.)	B30-R10000-WT
All*	Fig. 3	B30C-2250-595-RD	B-595	Red	2.250 (57.5)	100 (30.5)	1 roll (cont.)	B30-R10000-WT
All* ✂	Fig. 3	B30C-4000-595-RD	B-595	Red	4.000 (101.6)	100 (30.5)	1 roll (cont.)	B30-R10000-WT
All*	Fig. 3	B30C-500-595-BL	B-595	Blue	0.500 (12.7)	100 (30.5)	1 roll (cont.)	B30-R10000-WT
All*	Fig. 3	B30C-1125-595-BL	B-595	Blue	1.125 (28.6)	100 (30.5)	1 roll (cont.)	B30-R10000-WT
All*	Fig. 3	B30C-2250-595-BL	B-595	Blue	2.250 (57.5)	100 (30.5)	1 roll (cont.)	B30-R10000-WT
All* ✂	Fig. 3	B30C-4000-595-BL	B-595	Blue	4.000 (101.6)	100 (30.5)	1 roll (cont.)	B30-R10000-WT
All*	Fig. 3	B30C-500-595-GN	B-595	Green	0.500 (12.7)	100 (30.5)	1 roll (cont.)	B30-R10000-WT
All*	Fig. 3	B30C-1125-595-GN	B-595	Green	1.125 (28.6)	100 (30.5)	1 roll (cont.)	B30-R10000-WT
All*	Fig. 3	B30C-2250-595-GN	B-595	Green	2.250 (57.5)	100 (30.5)	1 roll (cont.)	B30-R10000-WT
All* ✂	Fig. 3	B30C-4000-595-GN	B-595	Green	4.000 (101.6)	100 (30.5)	1 roll (cont.)	B30-R10000-WT
All*	Fig. 3	B30C-500-595-OR	B-595	Orange	0.500 (12.7)	100 (30.5)	1 roll (cont.)	B30-R10000
All*	Fig. 3	B30C-1125-595-OR	B-595	Orange	1.125 (28.6)	100 (30.5)	1 roll (cont.)	B30-R10000
All*	Fig. 3	B30C-2250-595-OR	B-595	Orange	2.250 (57.5)	100 (30.5)	1 roll (cont.)	B30-R10000
All* ✂	Fig. 3	B30C-4000-595-OR	B-595	Orange	4.000 (101.6)	100 (30.5)	1 roll (cont.)	B30-R10000
All*	Fig. 3	B30C-500-595-BK	B-595	Black	0.500 (12.7)	100 (30.5)	1 roll (cont.)	B30-R10000-WT
All*	Fig. 3	B30C-1125-595-BK	B-595	Black	1.125 (28.6)	100 (30.5)	1 roll (cont.)	B30-R10000-WT
All*	Fig. 3	B30C-2250-595-BK	B-595	Black	2.250 (57.5)	100 (30.5)	1 roll (cont.)	B30-R10000-WT
All* ✂	Fig. 3	B30C-4000-595-BK	B-595	Black	4.000 (101.6)	100 (30.5)	1 roll (cont.)	B30-R10000-WT
All*	Fig. 3	B30C-500-595-BR	B-595	Brown	0.500 (12.7)	100 (30.5)	1 roll (cont.)	B30-R10000-WT
All*	Fig. 3	B30C-1125-595-BR	B-595	Brown	1.125 (28.6)	100 (30.5)	1 roll (cont.)	B30-R10000-WT
All*	Fig. 3	B30C-2250-595-BR	B-595	Brown	2.250 (57.5)	100 (30.5)	1 roll (cont.)	B30-R10000-WT
All* ✂	Fig. 3	B30C-4000-595-BR	B-595	Brown	4.000 (101.6)	100 (30.5)	1 roll (cont.)	B30-R10000-WT
All*	Fig. 3	B30C-1125-595-OC	B-595	Ochre	1.125 (28.6)	100 (30.5)	1 roll (cont.)	B30-R10000
All*	Fig. 3	B30C-2250-595-OC	B-595	Ochre	2.250 (57.5)	100 (30.5)	1 roll (cont.)	B30-R10000
All* ✂	Fig. 3	B30C-4000-595-OC	B-595	Ochre	4.000 (101.6)	100 (30.5)	1 roll (cont.)	B30-R10000
All*	Fig. 3	B30C-500-595-GD	B-595	Gold	0.500 (12.7)	100 (30.5)	1 roll (cont.)	B30-R10000
All*	Fig. 3	B30C-1125-595-GD	B-595	Gold	1.125 (28.6)	100 (30.5)	1 roll (cont.)	B30-R10000
All*	Fig. 3	B30C-2250-595-GD	B-595	Gold	2.250 (57.5)	100 (30.5)	1 roll (cont.)	B30-R10000
All* ✂	Fig. 3	B30C-4000-595-GD	B-595	Gold	4.000 (101.6)	100 (30.5)	1 roll (cont.)	B30-R10000
All*	Fig. 3	B30C-500-595-GY	B-595	Gray	0.500 (12.7)	100 (30.5)	1 roll (cont.)	B30-R10000
All*	Fig. 3	B30C-1125-595-GY	B-595	Gray	1.125 (28.6)	100 (30.5)	1 roll (cont.)	B30-R10000
All*	Fig. 3	B30C-2250-595-GY	B-595	Gray	2.250 (57.5)	100 (30.5)	1 roll (cont.)	B30-R10000
All* ✂	Fig. 3	B30C-4000-595-GY	B-595	Gray	4.000 (101.6)	100 (30.5)	1 roll (cont.)	B30-R10000
All*	Fig. 3	B30C-500-595-PL	B-595	Purple	0.500 (12.7)	100 (30.5)	1 roll (cont.)	B30-R10000-WT
All*	Fig. 3	B30C-1125-595-PL	B-595	Purple	1.125 (28.6)	100 (30.5)	1 roll (cont.)	B30-R10000-WT
All*	Fig. 3	B30C-2250-595-PL	B-595	Purple	2.250 (57.5)	100 (30.5)	1 roll (cont.)	B30-R10000-WT
All* ✂	Fig. 3	B30C-4000-595-PL	B-595	Purple	4.000 (101.6)	100 (30.5)	1 roll (cont.)	B30-R10000-WT
All*	Fig. 3	B30C-500-595-CL	B-595	Clear	0.500 (12.7)	100 (30.5)	1 roll (cont.)	B30-R10000
All*	Fig. 3	B30C-1125-595-CL	B-595	Clear	1.125 (28.6)	100 (30.5)	1 roll (cont.)	B30-R10000
All*	Fig. 3	B30C-2250-595-CL	B-595	Clear	2.250 (57.5)	100 (30.5)	1 roll (cont.)	B30-R10000
All* ✂	Fig. 3	B30C-4000-595-CL	B-595	Clear	4.000 (101.6)	100 (30.5)	1 roll (cont.)	B30-R10000

U.S. Patent No. 5,823,689; 6,570,602. Additional patents pending.

✂ *Compatible with BBP37 XY cutter.*

**All supplies listed are compatible with the following printers unless otherwise noted: BradyPrinter S3000, S3100, i3300, BBP®30, BBP®31, BBP®33, BBP®35 and BBP®37 printers.*

Low-Halide Polyester (B-569)

Low-halide content for labeling stainless steel pipes and surfaces.
Applies best to very smooth surfaces and ideal for mounting to rigid panels.

Service temp: -40° F to 212° F
Application temp: 0° F to 212° F
Average outdoor durability: 3-5 years

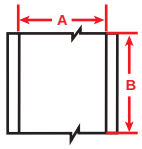


Figure 3



Fits Printers	Figure	Catalog #	B#	Color	Label Width A Inch (mm)	Roll Length B Feet (m)	Labels Per Roll	Rec. Ribbon
All*	Fig. 3	B30C-500-569-WT	B-569	White	0.500 (12.7)	100 (30.5)	1 roll (cont.)	B30-R10000
All*	Fig. 3	B30C-1125-569-WT	B-569	White	1.125 (28.6)	100 (30.5)	1 roll (cont.)	B30-R10000
All*	Fig. 3	B30C-2250-569-WT	B-569	White	2.250 (57.5)	100 (30.5)	1 roll (cont.)	B30-R10000
All*	Fig. 3	B30C-3000-569-WT	B-569	White	3.000 (76.2)	100 (30.5)	1 roll (cont.)	B30-R10000
All* ✂	Fig. 3	B30C-4000-569-WT	B-569	White	4.000 (101.6)	100 (30.5)	1 roll (cont.)	B30-R10000
All*	Fig. 3	B30C-500-569-YL	B-569	Yellow	0.500 (12.7)	100 (30.5)	1 roll (cont.)	B30-R10000
All*	Fig. 3	B30C-1125-569-YL	B-569	Yellow	1.125 (28.6)	100 (30.5)	1 roll (cont.)	B30-R10000
All*	Fig. 3	B30C-2250-569-YL	B-569	Yellow	2.250 (57.5)	100 (30.5)	1 roll (cont.)	B30-R10000
All* ✂	Fig. 3	B30C-4000-569-YL	B-569	Yellow	4.000 (101.6)	100 (30.5)	1 roll (cont.)	B30-R10000
All*	Fig. 3	B30C-500-569-RD	B-569	Red	0.500 (12.7)	100 (30.5)	1 roll (cont.)	B30-R10000-WT
All*	Fig. 3	B30C-1125-569-RD	B-569	Red	1.125 (28.6)	100 (30.5)	1 roll (cont.)	B30-R10000-WT
All*	Fig. 3	B30C-2250-569-RD	B-569	Red	2.250 (57.5)	100 (30.5)	1 roll (cont.)	B30-R10000-WT
All* ✂	Fig. 3	B30C-4000-569-RD	B-569	Red	4.000 (101.6)	100 (30.5)	1 roll (cont.)	B30-R10000-WT
All*	Fig. 3	B30C-500-569-BL	B-569	Blue	0.500 (12.7)	100 (30.5)	1 roll (cont.)	B30-R10000-WT
All*	Fig. 3	B30C-1125-569-BL	B-569	Blue	1.125 (28.6)	100 (30.5)	1 roll (cont.)	B30-R10000-WT
All*	Fig. 3	B30C-2250-569-BL	B-569	Blue	2.250 (57.5)	100 (30.5)	1 roll (cont.)	B30-R10000-WT
All* ✂	Fig. 3	B30C-4000-569-BL	B-569	Blue	4.000 (101.6)	100 (30.5)	1 roll (cont.)	B30-R10000-WT
All*	Fig. 3	B30C-500-569-LB	B-569	Light Blue	0.500 (12.7)	100 (30.5)	1 roll (cont.)	B30-R10000
All*	Fig. 3	B30C-1125-569-LB	B-569	Light Blue	1.125 (28.6)	100 (30.5)	1 roll (cont.)	B30-R10000
All*	Fig. 3	B30C-2250-569-LB	B-569	Light Blue	2.250 (57.5)	100 (30.5)	1 roll (cont.)	B30-R10000
All* ✂	Fig. 3	B30C-4000-569-LB	B-569	Light Blue	4.000 (101.6)	100 (30.5)	1 roll (cont.)	B30-R10000
All*	Fig. 3	B30C-500-569-SB	B-569	Sky Blue	0.500 (12.7)	100 (30.5)	1 roll (cont.)	B30-R10000
All*	Fig. 3	B30C-1125-569-SB	B-569	Sky Blue	1.125 (28.6)	100 (30.5)	1 roll (cont.)	B30-R10000
All*	Fig. 3	B30C-2250-569-SB	B-569	Sky Blue	2.250 (57.5)	100 (30.5)	1 roll (cont.)	B30-R10000
All* ✂	Fig. 3	B30C-4000-569-SB	B-569	Sky Blue	4.000 (101.6)	100 (30.5)	1 roll (cont.)	B30-R10000
All*	Fig. 3	B30C-500-569-GN	B-569	Green	0.500 (12.7)	100 (30.5)	1 roll (cont.)	B30-R10000-WT
All*	Fig. 3	B30C-1125-569-GN	B-569	Green	1.125 (28.6)	100 (30.5)	1 roll (cont.)	B30-R10000-WT
All*	Fig. 3	B30C-2250-569-GN	B-569	Green	2.250 (57.5)	100 (30.5)	1 roll (cont.)	B30-R10000-WT
All* ✂	Fig. 3	B30C-4000-569-GN	B-569	Green	4.000 (101.6)	100 (30.5)	1 roll (cont.)	B30-R10000-WT
All*	Fig. 3	B30C-500-569-OR	B-569	Orange	0.500 (12.7)	100 (30.5)	1 roll (cont.)	B30-R10000
All*	Fig. 3	B30C-1125-569-OR	B-569	Orange	1.125 (28.6)	100 (30.5)	1 roll (cont.)	B30-R10000
All*	Fig. 3	B30C-2250-569-OR	B-569	Orange	2.250 (57.5)	100 (30.5)	1 roll (cont.)	B30-R10000
All* ✂	Fig. 3	B30C-4000-569-OR	B-569	Orange	4.000 (101.6)	100 (30.5)	1 roll (cont.)	B30-R10000
All*	Fig. 3	B30C-500-569-BK	B-569	Black	0.500 (12.7)	100 (30.5)	1 roll (cont.)	B30-R10000-WT
All*	Fig. 3	B30C-1125-569-BK	B-569	Black	1.125 (28.6)	100 (30.5)	1 roll (cont.)	B30-R10000-WT
All*	Fig. 3	B30C-2250-569-BK	B-569	Black	2.250 (57.5)	100 (30.5)	1 roll (cont.)	B30-R10000-WT
All* ✂	Fig. 3	B30C-4000-569-BK	B-569	Black	4.000 (101.6)	100 (30.5)	1 roll (cont.)	B30-R10000-WT
All*	Fig. 3	B30C-500-569-BR	B-569	Brown	0.500 (12.7)	100 (30.5)	1 roll (cont.)	B30-R10000-WT
All*	Fig. 3	B30C-1125-569-BR	B-569	Brown	1.125 (28.6)	100 (30.5)	1 roll (cont.)	B30-R10000-WT
All*	Fig. 3	B30C-2250-569-BR	B-569	Brown	2.250 (57.5)	100 (30.5)	1 roll (cont.)	B30-R10000-WT
All* ✂	Fig. 3	B30C-4000-569-BR	B-569	Brown	4.000 (101.6)	100 (30.5)	1 roll (cont.)	B30-R10000-WT
All*	Fig. 3	B30C-500-569-OC	B-569	Ochre	0.500 (12.7)	100 (30.5)	1 roll (cont.)	B30-R10000
All*	Fig. 3	B30C-1125-569-OC	B-569	Ochre	1.125 (28.6)	100 (30.5)	1 roll (cont.)	B30-R10000
All*	Fig. 3	B30C-2250-569-OC	B-569	Ochre	2.250 (57.5)	100 (30.5)	1 roll (cont.)	B30-R10000
All* ✂	Fig. 3	B30C-4000-569-OC	B-569	Ochre	4.000 (101.6)	100 (30.5)	1 roll (cont.)	B30-R10000
All*	Fig. 3	B30C-500-569-TN	B-569	Tan	0.500 (12.7)	100 (30.5)	1 roll (cont.)	B30-R10000
All*	Fig. 3	B30C-1125-569-TN	B-569	Tan	1.125 (28.6)	100 (30.5)	1 roll (cont.)	B30-R10000
All*	Fig. 3	B30C-2250-569-TN	B-569	Tan	2.250 (57.5)	100 (30.5)	1 roll (cont.)	B30-R10000
All* ✂	Fig. 3	B30C-4000-569-TN	B-569	Tan	4.000 (101.6)	100 (30.5)	1 roll (cont.)	B30-R10000
All*	Fig. 3	B30C-500-569-GY	B-569	Gray	0.500 (12.7)	100 (30.5)	1 roll (cont.)	B30-R10000
All*	Fig. 3	B30C-1125-569-GY	B-569	Gray	1.125 (28.6)	100 (30.5)	1 roll (cont.)	B30-R10000
All*	Fig. 3	B30C-2250-569-GY	B-569	Gray	2.250 (57.5)	100 (30.5)	1 roll (cont.)	B30-R10000
All* ✂	Fig. 3	B30C-4000-569-GY	B-569	Gray	4.000 (101.6)	100 (30.5)	1 roll (cont.)	B30-R10000
All*	Fig. 3	B30C-500-569-PL	B-569	Purple	0.500 (12.7)	100 (30.5)	1 roll (cont.)	B30-R10000-WT
All*	Fig. 3	B30C-1125-569-PL	B-569	Purple	1.125 (28.6)	100 (30.5)	1 roll (cont.)	B30-R10000-WT
All*	Fig. 3	B30C-2250-569-PL	B-569	Purple	2.250 (57.5)	100 (30.5)	1 roll (cont.)	B30-R10000-WT
All* ✂	Fig. 3	B30C-4000-569-PL	B-569	Purple	4.000 (101.6)	100 (30.5)	1 roll (cont.)	B30-R10000-WT
All*	Fig. 3	B30C-500-569-PK	B-569	Pink	0.500 (12.7)	100 (30.5)	1 roll (cont.)	B30-R10000
All*	Fig. 3	B30C-1125-569-PK	B-569	Pink	1.125 (28.6)	100 (30.5)	1 roll (cont.)	B30-R10000
All*	Fig. 3	B30C-2250-569-PK	B-569	Pink	2.250 (57.5)	100 (30.5)	1 roll (cont.)	B30-R10000
All* ✂	Fig. 3	B30C-4000-569-PK	B-569	Pink	4.000 (101.6)	100 (30.5)	1 roll (cont.)	B30-R10000
All*	Fig. 3	B30C-500-569-CL	B-569	Clear	0.500 (12.7)	100 (30.5)	1 roll (cont.)	B30-R10000
All*	Fig. 3	B30C-1125-569-CL	B-569	Clear	1.125 (28.6)	100 (30.5)	1 roll (cont.)	B30-R10000
All*	Fig. 3	B30C-2250-569-CL	B-569	Clear	2.250 (57.5)	100 (30.5)	1 roll (cont.)	B30-R10000
All* ✂	Fig. 3	B30C-4000-569-CL	B-569	Clear	4.000 (101.6)	100 (30.5)	1 roll (cont.)	B30-R10000

✂ *Compatible with BBP37 XY cutter.*

**All supplies listed are compatible with the following printers unless otherwise noted:*
BradyPrinter S3000, S3100, i3300, BBP®30, BBP®31, BBP®33, BBP®35 and BBP®37 printers.

Pre-Printed GHS / CLP Chemical Labels (B-569 and B-7569)

- Blank labels with pre-printed red diamonds allow the printer to produce two-color GHS / CLP labels in one print pass
- Three sizes of labels, each with diamond layouts that match templates in the printer app (if applicable) or in the Brady Workstation GHS App
- Indoor / outdoor vinyl material and durable inks withstand exposure to moisture, chemicals and handling

Service temp: -4° F to 180° F
Application temp: 50° F to 180° F
Average outdoor durability: 3-5 years



Fits Printers	Catalog #	B#	Material	Legend	Label Height Inch (mm)	Label Width Inch (mm)	Labels Per Roll	Rec. Ribbon
All*	B30-260-7569-CLP1	B-7569	Vinyl	L1 Diamond + Text	2.170 (55.0)	3.350 (85.0)	340	B30-R10000
All*	B30-261-7569-CLP1	B-7569	Vinyl	L1 Diamond + Text	2.950 (75.0)	4.330 (110.0)	270	B30-R10000
All*	B30-262-7569-CLP1	B-7569	Vinyl	L1 Diamond + Text	4.130 (105.0)	6.100 (155.0)	200	B30-R10000
All*	B30-260-7569-CLP2	B-7569	Vinyl	L2 Diamond + Text	2.170 (55.0)	3.350 (85.0)	340	B30-R10000
All*	B30-261-7569-CLP2	B-7569	Vinyl	L2 Diamond + Text	2.950 (75.0)	4.330 (110.0)	270	B30-R10000
All*	B30-262-7569-CLP2	B-7569	Vinyl	L2 Diamond + Text	4.130 (105.0)	6.100 (155.0)	200	B30-R10000
All*	B30-260-7569-CLP3A	B-7569	Vinyl	L3A Diamond + Text	2.170 (55.0)	3.350 (85.0)	340	B30-R10000
All*	B30-261-7569-CLP3A	B-7569	Vinyl	L3A Diamond + Text	2.950 (75.0)	4.330 (110.0)	270	B30-R10000
All*	B30-262-7569-CLP3A	B-7569	Vinyl	L3A Diamond + Text	4.130 (105.0)	6.100 (155.0)	200	B30-R10000
All*	B30-260-7569-CLP3B	B-7569	Vinyl	L3B Diamond + Text	2.170 (55.0)	3.350 (85.0)	340	B30-R10000
All*	B30-261-7569-CLP3B	B-7569	Vinyl	L3B Diamond + Text	2.950 (75.0)	4.330 (110.0)	270	B30-R10000
All*	B30-262-7569-CLP3B	B-7569	Vinyl	L3B Diamond + Text	4.130 (105.0)	6.100 (155.0)	200	B30-R10000
All*	B30-260-7569-CLP4A	B-7569	Vinyl	L4A Diamond + Text	2.170 (55.0)	3.350 (85.0)	340	B30-R10000
All*	B30-261-7569-CLP4A	B-7569	Vinyl	L4A Diamond + Text	2.950 (75.0)	4.330 (110.0)	270	B30-R10000
All*	B30-262-7569-CLP4A	B-7569	Vinyl	L4A Diamond + Text	4.130 (105.0)	6.100 (155.0)	200	B30-R10000
All*	B30-260-569-CLP4B	B-569	Polyester	L4B Diamond + Text	2.170 (55.0)	3.350 (85.0)	340	B30-R10000
All*	B30-260-7569-CLP4B	B-7569	Vinyl	L4B Diamond + Text	2.170 (55.0)	3.350 (85.0)	340	B30-R10000
All*	B30-261-569-CLP4B	B-569	Polyester	L4B Diamond + Text	2.950 (75.0)	4.330 (110.0)	270	B30-R10000
All*	B30-261-7569-CLP4B	B-7569	Vinyl	L4B Diamond + Text	2.950 (75.0)	4.330 (110.0)	270	B30-R10000
All*	B30-262-569-CLP4B	B-569	Polyester	L4B Diamond + Text	4.130 (105.0)	6.100 (155.0)	200	B30-R10000
All*	B30-262-7569-CLP4B	B-7569	Vinyl	L4B Diamond + Text	4.130 (105.0)	6.100 (155.0)	200	B30-R10000
All*	B30-18-7569-CLP4C	B-7569	Vinyl	L4C Diamond + Text	1.000 (25.4)	3.000 (76.2)	1000	B30-R10000

Easily design GHS labels with the Brady Workstation GHS App

- Select from built-in pre-formatted label layouts with GHS symbols
- Search the built-in chemical database by CAS number to auto-populate your label, then edit to meet your specific SDS
- Print any of the six template sizes



**All supplies listed are compatible with the following printers unless otherwise noted: BradyPrinter S3000, S3100, i3300, BBP®30, BBP®31, BBP®33, BBP®35 and BBP®37 printers.*

Pre-Printed Right-To-Know Chemical Labels (B-595)

- Pre-printed labels result in 5-color chemical labels in a single print pass
- Indoor / outdoor grade vinyl withstands exposure to moisture, chemicals and handling

Service temp: -40° F to 180° F
Application temp: 0° F to 180° F
Average outdoor durability: 8 to 10 years
Agency approvals: RoHS



Fits Printers	Catalog #	B#	Legend		Label Height Inch (mm)	Label Width Inch (mm)	Labels Per Row	Labels Per Roll	Rec. Ribbon
S3100, i3300, BBP31, BBP33, BBP35, BBP37	B30-244-595-NFPA	B-595		Diamond + Text	2.250 (57.5)	2.250 (57.5)	1	365	B30-R10000
S3100, i3300, BBP31, BBP33, BBP35, BBP37	B30-245-595-NFPA	B-595		Diamond + Text	2.250 (57.5)	4.000 (101.6)	1	240	B30-R10000
S3100, i3300, BBP31, BBP33, BBP35, BBP37	B30-263-595-NFPA	B-595		Diamond + Text	4.000 (101.6)	6.250 (158.8)	1	170	B30-R10000
S3100, i3300, BBP31, BBP33, BBP35, BBP37	B30-244-595-DIAM	B-595		Diamond Only	2.250 (57.5)	2.250 (57.5)	1	365	B30-R10000
S3100, i3300, BBP31, BBP33, BBP35, BBP37	B30-161-595-DIAM	B-595		Diamond Only	4.000 (101.6)	4.000 (101.6)	1	240	B30-R10000
S3100, i3300, BBP31, BBP33, BBP35, BBP37	B30-246-595-NFR	B-595		Diamond NFR	1.125 (28.6)	3.000 (76.2)	1	300	B30-R10000
S3100, i3300, BBP31, BBP33, BBP35, BBP37	B30-244-595-CB	B-595		Color Bar + Text	2.250 (57.5)	2.250 (57.5)	1	365	B30-R10000
S3100, i3300, BBP31, BBP33, BBP35, BBP37	B30-245-595-CB	B-595		Color Bar + Text	2.250 (57.5)	4.000 (101.6)	1	240	B30-R10000
S3100, i3300, BBP31, BBP33, BBP35, BBP37	B30-263-595-CB	B-595		Color Bar + Text	4.000 (101.6)	6.250 (158.8)	1	170	B30-R10000
S3100, i3300, BBP31, BBP33, BBP35, BBP37	B30-244-595-HMIG	B-595		Color Bar Only	2.250 (57.5)	2.250 (57.5)	1	365	B30-R10000
S3100, i3300, BBP31, BBP33, BBP35, BBP37	B30-246-595-HMIG	B-595		Color Bar HMIG	1.125 (28.6)	3.000 (76.2)	1	300	B30-R10000

Labels above are not compatible with BradyPrinter S3000 or BBP30 printers.

B30- and B33-Series Materials

Pre-Printed Pre-Cut Blank Sign Headers (B-595)

- Allows printer to create multicolor signs fast in a single print pass
- Headers meet NFPA 70E, OSHA 1910.145 and ASME/ANSI Z535 standards
- Indoor / outdoor grade vinyl conforms to rough, highly textured and difficult-to-adhere-to surfaces

Service temp: -40° F to 180° F
Application temp: 0° F to 180° F
Average outdoor durability: 8-10 years
Agency approvals: RoHS

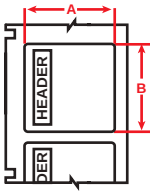


Figure 70

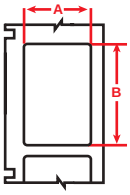


Figure 82



Blank rigid valve tags on page 38

Fits Printers	Figure	Catalog #	B#	Header	Label Height A Inch (mm)	Label Width B Inch (mm)	Labels Per Roll	Rec. Ribbon
All*	Fig. 70	B30-241-595-OSHADA	B-595	DANGER	2.250 (57.5)	3.000 (76.2)	300	B30-R10000
All*	Fig. 70	B30-25-595-OSHADA	B-595		4.000 (101.6)	6.000 (152.4)	175	B30-R10000
All*	Fig. 70	B30-241-595-OSHACA	B-595	CAUTION	2.250 (57.5)	3.000 (76.2)	300	B30-R10000
All*	Fig. 70	B30-25-595-OSHACA	B-595		4.000 (101.6)	6.000 (152.4)	175	B30-R10000
All*	Fig. 70	B30-241-595-ANSICA	B-595	CAUTION	2.250 (57.5)	3.000 (76.2)	300	B30-R10000
All*	Fig. 70	B30-25-595-ANSICA	B-595		4.000 (101.6)	6.000 (152.4)	175	B30-R10000
All*	Fig. 70	B30-241-595-ANSIDA	B-595	DANGER	2.250 (57.5)	3.000 (76.2)	300	B30-R10000
All*	Fig. 70	B30-25-595-ANSIDA	B-595		4.000 (101.6)	6.000 (152.4)	175	B30-R10000
All*	Fig. 70	B30-241-595-ANSIWA	B-595	WARNING	2.250 (57.5)	3.000 (76.2)	300	B30-R10000
All*	Fig. 70	B30-25-595-ANSIWA	B-595		4.000 (101.6)	6.000 (152.4)	175	B30-R10000
All*	Fig. 70	B30-241-595-ANSINO	B-595	NOTICE	2.250 (57.5)	3.000 (76.2)	300	B30-R10000
All*	Fig. 70	B30-25-595-ANSINO	B-595		4.000 (101.6)	6.000 (152.4)	175	B30-R10000
All*	Fig. 70	B30-25-595-PREC	B-595	PRECAUCION	4.000 (101.6)	6.000 (152.4)	175	B30-R10000
All*	Fig. 70	B30-25-595-PEL	B-595	PELIGRO	4.000 (101.6)	6.000 (152.4)	175	B30-R10000
All*	Fig. 82	B30-242-595-BLNKWT	B-595		1.125 (28.6) **	2.750 (69.8)	300	B30-R10000
All*	Fig. 82	B30-241-595-BLNKWT	B-595		2.250 (57.5)	3.000 (76.2)	300	B30-R10000
All*	Fig. 82	B30-219-595-BLNKWT	B-595		2.250 (57.5) **	3.750 (95.3)	250	B30-R10000
All*	Fig. 82	B30-25-595-BLNKWT	B-595		4.000 (101.6)	6.000 (152.4)	175	B30-R10000
All*	Fig. 82	B30-241-595-BLNKYL	B-595		2.250 (57.5)	3.000 (76.2)	300	B30-R10000
All*	Fig. 82	B30-25-595-BLNKYL	B-595		4.000 (101.6)	6.000 (152.4)	175	B30-R10000

*** Sized to fit blank rigid valve tags, see page 38.*

Non-Adhesive Tags (B-551)

- Non-adhesive semi-rigid card stock in pre-cut or continuous styles
- Pre-cut style tags micro-perforated between tags to separate cleanly and feature chamfered corners
- Snap-in plastic grommets available for extra strength around mounting hole (Catalog #20596, 100/bag)

Service temp: -40° F to 193° F
Average outdoor durability: Up to 2 years

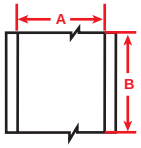


Figure 3

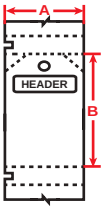


Figure 69



Fits Printers	Figure	Catalog #	B#	Header	Tag Width A Inch (mm)	Tag Height B Inch (mm)	Tags Per Roll	Rec. Ribbon
All*	Fig. 69	B30-255-551-ANSIDA	B-551	DANGER	3.250 (82.6)	5.750 (146.1)	100	B30-R10000
All*	Fig. 69	B30-255-551-OSHADA	B-551	DANGER	3.250 (82.6)	5.750 (146.1)	100	B30-R10000
All*	Fig. 69	B30-255-551-ANSICA	B-551	CAUTION	3.250 (82.6)	5.750 (146.1)	100	B30-R10000
All*	Fig. 69	B30-255-551-WHT	B-551		3.250 (82.6)	5.750 (146.1)	100	B30-R10000
All*	Fig. 3	B30C-2500-551-WT	B-551		2.500 (63.5)	50 ft. (15.2 m)	1 roll (cont.)	B30-R10000
All*	Fig. 3	B30C-3250-551-WT	B-551		3.250 (82.6)	50 ft. (15.2 m)	1 roll (cont.)	B30-R10000
All*	Fig. 3	B30C-4250-551-WT	B-551		4.250 (107.9)	50 ft. (15.2 m)	1 roll (cont.)	B30-R10000

✂ *Compatible with BBP37 XY cutter.*

**All supplies listed are compatible with the following printers unless otherwise noted: BradyPrinter S3000, S3100, i3300, BBP®30, BBP®31, BBP®33, BBP®35 and BBP®37 printers.*

ToughWash® Washdown Resistant Labels (B-854 and B-855)

- Withstands high pressure, heat, harsh chemicals and numerous washdown cycles
- Legible and long-lasting for even the toughest washdown cycles
- Ideal for use in the food and beverage industry
- B-854 offers metal detectable layer to allow detection in food stream

Service temp: -40° F to 230° F
Agency approvals: RoHS



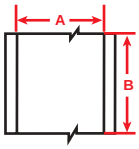


Figure 3

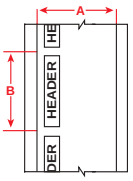


Figure 73

Fits Printers	Figure	Catalog #	B#	Color	Label Width A Inch (mm)	Length B Inch (mm)	Labels Per Roll	Rec. Ribbon
ToughWash Metal Detectable Material (B-854):								
All*	Fig. 3	B30C-4000-854-YL	B-854		4.000 (101.06)	50 ft. (15.2 m)	1 roll (cont.)	B30-R6000
All*	Fig. 3	B30C-4000-854-WT	B-854		4.000 (101.06)	50 ft. (15.2 m)	1 roll (cont.)	B30-R6000
All*	Fig. 73	B30-25-854-OSHADA	B-854	DANGER	4.000 (101.06)	6.250 (158.8)	100	B30-R6000
All*	Fig. 73	B30-25-854-ANSIWA	B-854	⚠WARNING	4.000 (101.06)	6.250 (158.8)	100	B30-R6000
All*	Fig. 73	B30-25-854-ANSIDA	B-854	⚠DANGER	4.000 (101.06)	6.250 (158.8)	100	B30-R6000
All*	Fig. 73	B30-25-854-ANSICA	B-854	⚠CAUTION	4.000 (101.06)	6.250 (158.8)	100	B30-R6000
All*	Fig. 73	B30-25-854-PEL	B-854	⚠PELIGRO	4.000 (101.06)	6.250 (158.8)	100	B30-R6000
All*	Fig. 73	B30-25-854-PREC	B-854	⚠PRECAUCION	4.000 (101.06)	6.250 (158.8)	100	B30-R6000
ToughWash Material (B-855):								
All*	Fig. 3	B30C-1125-855-YL	B-855		1.125 (28.6)	50 ft. (15.2 m)	1 roll (cont.)	B30-R6000
All*	Fig. 3	B30C-2250-855-YL	B-855		2.250 (57.5)	50 ft. (15.2 m)	1 roll (cont.)	B30-R6000
All*	Fig. 3	B30C-4000-855-YL	B-855		4.000 (101.06)	50 ft. (15.2 m)	1 roll (cont.)	B30-R6000
All*	Fig. 3	B30C-1125-855-WT	B-855		1.125 (28.6)	50 ft. (15.2 m)	1 roll (cont.)	B30-R6000
All*	Fig. 3	B30C-2250-855-WT	B-855		2.250 (57.5)	50 ft. (15.2 m)	1 roll (cont.)	B30-R6000
All*	Fig. 3	B30C-4000-855-WT	B-855		4.000 (101.06)	50 ft. (15.2 m)	1 roll (cont.)	B30-R6000
All*	Fig. 73	B30-25-855-OSHADA	B-855	DANGER	4.000 (101.06)	6.250 (158.8)	100	B30-R6000
All*	Fig. 73	B30-25-855-ANSIWA	B-855	⚠WARNING	4.000 (101.06)	6.250 (158.8)	100	B30-R6000
All*	Fig. 73	B30-25-855-ANSIDA	B-855	⚠DANGER	4.000 (101.06)	6.250 (158.8)	100	B30-R6000
All*	Fig. 73	B30-25-855-ANSICA	B-855	⚠CAUTION	4.000 (101.06)	6.250 (158.8)	100	B30-R6000
All*	Fig. 73	B30-25-855-PEL	B-855	⚠PELIGRO	4.000 (101.06)	6.250 (158.8)	100	B30-R6000
All*	Fig. 73	B30-25-855-PREC	B-855	⚠PRECAUCION	4.000 (101.06)	6.250 (158.8)	100	B30-R6000

✂ *Compatible with BBP37 XY cutter.*
**All supplies listed are compatible with the following printers unless otherwise noted: BradyPrinter S3000, S3100, i3300, BBP®30, BBP®31, BBP®33, BBP®35 and BBP®37 printers.*

Chemical and Solvent Resistant Polypropylene Labels (B-425, B-7425)

- Outstanding chemical and solvent resistance and print performance
- Not recommended for prolonged outdoor use

B-425: Service temp: -94° F to 212° F
B-7425: Service temp:-320° F to 248° F
Agency approvals: cUL UL RoHS CSA

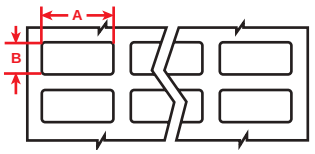


Figure 1

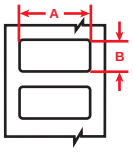


Figure 2

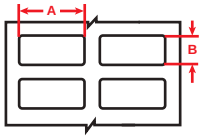


Figure 25



Fits Printers	Figure	Catalog #	B#	Color	Label Width A Inch (mm)	Label Height B Inch (mm)	Labels Per Row	Labels Per Roll	Rec. Ribbon
i3300, BBP33	Fig. 1	B33-5-425	B-425	White	1.000 (25.4)	0.500 (12.7)	3	5000	B30-R4300
i3300, BBP33	Fig. 2	B33-17-425	B-425	White	2.000 (50.8)	1.000 (25.4)	1	1500	B30-R4300
i3300, BBP33	Fig. 2	B33-18-425	B-425	White	3.000 (76.2)	1.000 (25.4)	1	1500	B30-R4300
i3300, BBP33	Fig. 2	B33-19-425	B-425	White	3.000 (76.2)	2.000 (50.8)	1	500	B30-R4300
i3300, BBP33	Fig. 25	B33-88-7425	B-7425	White	1.000 (25.4)	0.750 (19.1)	2	2000	B30-R4300
i3300, BBP33	Fig. 2	B33-179-7425	B-7425	White	1.000 (25.4)	1.000 (25.4)	1	1500	B30-R4300
i3300, BBP33	Fig. 25	B33-37-7425	B-7425	White	1.500 (38.1)	0.500 (12.7)	2	1500	B30-R4300
i3300, BBP33	Fig. 2	B33-136-7425	B-7425	White	1.500 (38.1)	0.750 (19.1)	1	1500	B30-R4300
i3300, BBP33	Fig. 2	B33-235-7425	B-7425	White	1.500 (38.1)	1.000 (25.4)	1	1250	B30-R4300
i3300, BBP33	Fig. 2	B33-258-7425	B-7425	White	1.500 (38.1)	1.750 (44.5)	1	900	B30-R4300
i3300, BBP33	Fig. 2	B33-53-7425	B-7425	White	2.000 (50.8)	0.500 (12.7)	1	2000	B30-R4300

Retro Reflective Tape (B-584)

- Highly reflective material shines back brightly when struck by light
- Ideal for labeling outdoor utility pedestals, hard hats, jobsite equipment and roof-top equipment
- Recommended for low light or inclement weather conditions

Service temp: -40° F to 158° F
Application temp: 0° F to 158° F (yellow and orange), 50° F to 158° F (silver)
Average outdoor durability: 4 to 6 years

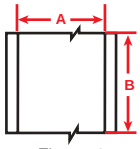


Figure 3



Fits Printers	Figure	Catalog #	B#	Color	Label Width A Inch (mm)	Roll Length B Feet (m)	Labels Per Roll	Rec. Ribbon
All*	Fig. 3	B30C-1125-584-SL	B-584	Silver	1.125 (28.6)	50 (15.2)	1 roll (cont.)	B30-R10000
All*	Fig. 3	B30C-2250-584-SL	B-584	Silver	2.250 (57.5)	50 (15.2)	1 roll (cont.)	B30-R10000
All* ✂	Fig. 3	B30C-4000-584-SL	B-584	Silver	4.000 (101.6)	50 (15.2)	1 roll (cont.)	B30-R10000
All*	Fig. 3	B30C-1125-584-YL	B-584	Yellow	1.125 (28.6)	50 (15.2)	1 roll (cont.)	B30-R10000
All*	Fig. 3	B30C-2250-584-YL	B-584	Yellow	2.250 (57.5)	50 (15.2)	1 roll (cont.)	B30-R10000
All* ✂	Fig. 3	B30C-4000-584-YL	B-584	Yellow	4.000 (101.6)	50 (15.2)	1 roll (cont.)	B30-R10000
All*	Fig. 3	B30C-1125-584-OR	B-584	Orange	1.125 (28.6)	50 (15.2)	1 roll (cont.)	B30-R10000
All*	Fig. 3	B30C-2250-584-OR	B-584	Orange	2.250 (57.5)	50 (15.2)	1 roll (cont.)	B30-R10000
All* ✂	Fig. 3	B30C-4000-584-OR	B-584	Orange	4.000 (101.6)	50 (15.2)	1 roll (cont.)	B30-R10000

BradyGlo™ High-Intensity Photoluminescent Tape (B-526)

- Designed for directional, evacuation and equipment marking. Ideal for marking emergency utility shut-offs, fire extinguishers, alarm pulls and vital equipment controls
- For glow-in-the-dark identification up to 10 hours
- Complies with indoor use requirements specified in RS 6-1 and 6-1A of New York Local Law 26

Service temp: -40° F to 140° F
Application temp: 40° F to 140° F

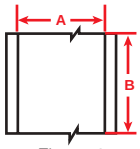


Figure 3



Fits Printers	Figure	Catalog #	B#	Color	Label Width A Inch (mm)	Roll Length B Feet (m)	Labels Per Roll	Rec. Ribbon
All*	Fig. 3	B30C-1125-526	B-526	Luminous Green	1.125 (28.6)	50 (15.2)	1 roll (cont.)	B30-R10000
All*	Fig. 3	B30C-2250-526	B-526	Luminous Green	2.250 (57.5)	50 (15.2)	1 roll (cont.)	B30-R10000
All* ✂	Fig. 3	B30C-4000-526	B-526	Luminous Green	4.000 (101.6)	50 (15.2)	1 roll (cont.)	B30-R10000

✂ *Compatible with BBP37 XY cutter.*
**All supplies listed are compatible with the following printers unless otherwise noted: BradyPrinter S3000, S3100, i3300, BBP®30, BBP®31, BBP®33, BBP®35 and BBP®37 printers.*

Printable Magnetic Supply (B-509)

- Easiest and quickest material for removing and repositioning
- Non-adhesive magnetic material that can be printed on directly
- Ideal for reusable, repositionable and Lean / 5S identification applications

Service temp: 0° F to 158° F
Average outdoor durability: 3 to 5 years

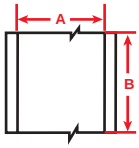


Figure 3



Fits Printers	Figure	Catalog #	B#	Color	Label Width A Inch (mm)	Roll Length B Feet (m)	Labels Per Roll	Rec. Ribbon
All*	Fig. 3	B30C-2500-509-WT	B-509	White	2.500 (63.5)	25 (7.62)	1 roll (cont.)	B30-R10000
All* ✂	Fig. 3	B30C-4250-509-WT	B-509	White	4.250 (107.8)	25 (7.62)	1 roll (cont.)	B30-R10000
All*	Fig. 3	B30C-2500-509-YL	B-509	Yellow	2.500 (63.5)	25 (7.62)	1 roll (cont.)	B30-R10000
All* ✂	Fig. 3	B30C-4250-509-YL	B-509	Yellow	4.250 (107.8)	25 (7.62)	1 roll (cont.)	B30-R10000

Repositionable Vinyl (B-581)

- Aggressive adhesive stays in place but removes cleanly without leaving adhesive residue
- Ideal for temporary, removable and repositionable labels, such as Lean / 5S inventory labels

Service temp: -40° F to 180° F
Application temp: 50° F to 180° F
Average outdoor durability: 5 years

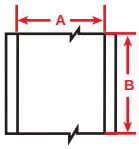


Figure 3



Fits Printers	Figure	Catalog #	B#	Color	Label Width A Inch (mm)	Roll Length B Feet (m)	Labels Per Roll	Rec. Ribbon
All*	Fig. 3	B30C-500-581-WT	B-581	White	0.500 (12.7)	100 (30.5)	1 roll (cont.)	B30-R10000
All*	Fig. 3	B30C-1125-581-WT	B-581	White	1.125 (28.6)	100 (30.5)	1 roll (cont.)	B30-R10000
All*	Fig. 3	B30C-2250-581-WT	B-581	White	2.250 (57.5)	100 (30.5)	1 roll (cont.)	B30-R10000
All* ✂	Fig. 3	B30C-4000-581-WT	B-581	White	4.000 (101.6)	100 (30.5)	1 roll (cont.)	B30-R10000
All*	Fig. 3	B30C-500-581-YL	B-581	Yellow	0.500 (12.7)	100 (30.5)	1 roll (cont.)	B30-R10000
All*	Fig. 3	B30C-1125-581-YL	B-581	Yellow	1.125 (28.6)	100 (30.5)	1 roll (cont.)	B30-R10000
All*	Fig. 3	B30C-2250-581-YL	B-581	Yellow	2.250 (57.5)	100 (30.5)	1 roll (cont.)	B30-R10000
All* ✂	Fig. 3	B30C-4000-581-YL	B-581	Yellow	4.000 (101.6)	100 (30.5)	1 roll (cont.)	B30-R10000

Dissolvable Paper Labels (B-403)

- Designed for temporary applications where easy removal, re-identification or waste reduction are valued
- Ideal for labeling glassware, temporary asset tracking, animal housing identification and general use
- Completely dissolves in warm water within 30 seconds, leaving no adhesive residue

Service temp: -40° F to 172° F

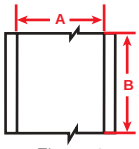
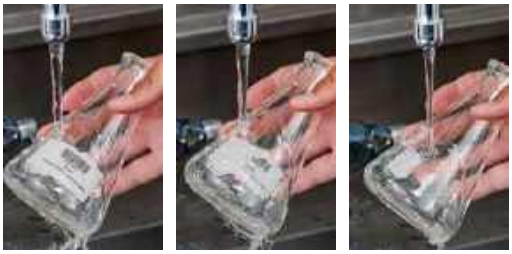


Figure 3


Dissolves within 30 seconds leaving no residue.

Fits Printers	Figure	Catalog #	B#	Color	Label Width A Inch (mm)	Roll Length B Inch (mm)	Labels Per Roll	Rec. Ribbon
All*	Fig. 3	B30C-1125-403-WT	B-403	White	1.125 (28.575)	100 (30.5)	1 (cont.)	B30-R4300
All*	Fig. 3	B30C-2250-403-WT	B-403	White	2.250 (57.15)	100 (30.5)	1 (cont.)	B30-R4300
All*	Fig. 3	B30C-3000-403-WT	B-403	White	3.000 (76.2)	100 (30.5)	1 (cont.)	B30-R4300
All*	Fig. 3	B30C-4000-403-WT	B-403	White	4.000 (101.6)	100 (30.5)	1 (cont.)	B30-R4300

✂ *Compatible with BBP37 XY cutter.*
**All supplies listed are compatible with the following printers unless otherwise noted: BradyPrinter S3000, S3100, i3300, BBP®30, BBP®31, BBP®33, BBP®35 and BBP®37 printers.*

General ID Labels for Lean / 5S, Bins and Production Areas (B-483, B-484A, B-498, B-499 and B-595)

- Also ideal for marking backer board, DIN rail, relays, PLCs, switches, solenoids, drive motors and other components inside panels
- All recommended materials are flexible and have high-tack adhesives for adhesion to wide variety of surfaces and components

B-483: Service temp: -40° F to 248° F — *Agency approvals:* UL RoHS CSA
B-484A: Service temp: -40° F to 240° F — *Agency approvals:* UL RoHS
B-498: Service temp: -40° F to 175° F — *Agency approvals:* UL RoHS CSA
B-499: Service temp: -40° F to 193° F — *Agency approvals:* UL RoHS CSA
B-595: Service temp: -40° F to 180° F — *Agency approvals:* RoHS







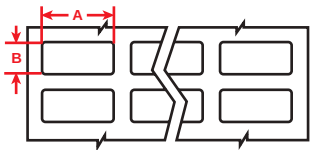


Figure 1

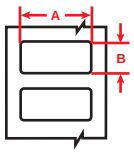


Figure 2

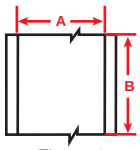


Figure 3

Fits Printers	Figure	Catalog #	B#	Color	Label Width A Inch (mm)	Label Height B Inch (mm)	Labels Per Row	Labels Per Roll	Rec. Ribbon
Vinyl cloth with ggressive but repositionable adhesive (B-498):									
i3300, BBP33	Fig. 1	B33-90-498	B-498	White	0.250 (6.4)	1.437 (36.5)	6	2500	B30-R6200
i3300, BBP33	Fig. 1	B33-68-498	B-498	White	0.500 (12.7)	0.750 (19.1)	4	5000	B30-R6200
i3300, BBP33	Fig. 1	B33-87-498	B-498	White	0.500 (12.7)	1.437 (36.5)	6	2500	B30-R6200
i3300, BBP33	Fig. 1	B33-1-498	B-498	White	0.750 (19.1)	0.250 (6.4)	4	5000	B30-R6200
i3300, BBP33	Fig. 1	B33-95-498	B-498	White	0.800 (20.3)	1.437 (36.5)	3	2300	B30-R6200
i3300, BBP33	Fig. 1	B33-5-498	B-498	White	1.000 (25.4)	0.500 (12.7)	3	5000	B30-R6200
i3300, BBP33	Fig. 1	B33-88-498	B-498	White	1.000 (25.4)	0.750 (19.1)	2	2500	B30-R6200
i3300, BBP33	Fig. 1	B33-89-498	B-498	White	1.000 (25.4)	1.437 (36.5)	3	2300	B30-R6200
S3000, S3100, i3300, BBP35, BBP37 ✂	Fig. 1	B30C-4000-498	B-498	White	4.000 (101.6)	80 ft. (24.4 m)	1 roll (cont.)		B30-R6200
Nylon Cloth with permanent adhesive (B-499):									
i3300, BBP33	Fig. 1	B33-68-499	B-499	White	0.500 (12.7)	0.750 (19.1)	4	1500	B30-R6000
i3300, BBP33	Fig. 1	B33-165-499	B-499	White	0.800 (20.3)	1.437 (36.5)	4	2500	B30-R6000
i3300, BBP33	Fig. 2	B33-125-499	B-499	White	0.900 (22.9)	0.500 (12.7)	1	1500	B30-R6000
i3300, BBP33	Fig. 2	B33-163-499	B-499	White	1.000 (25.4)	0.375 (9.5)	1	1500	B30-R6000
i3300, BBP33	Fig. 1	B33-152-499	B-499	White	1.000 (25.4)	0.375 (9.5)	2	1500	B30-R6000
i3300, BBP33	Fig. 2	B33-136-499	B-499	White	1.500 (38.1)	0.750 (19.1)	1	1500	B30-R6000
i3300, BBP33	Fig. 2	B33-137-499	B-499	White	2.000 (50.8)	1.000 (25.4)	1	1100	B30-R6000
Polyester with ultra-aggressive adhesive for highly textured and low-surface energy surfaces (B-483):									
i3300, BBP33	Fig. 1	B33-149-483	B-483	White	0.500 (12.7)	0.500 (12.7)	4	5000	B30-R6000
i3300, BBP33	Fig. 1	B33-5-483	B-483	White	1.000 (25.4)	0.500 (12.7)	3	5000	B30-R6000
i3300, BBP33	Fig. 2	B33-17-483	B-483	White	2.000 (50.8)	1.000 (25.4)	1	1500	B30-R6000
i3300, BBP33	Fig. 2	B33-7-483	B-483	White	2.750 (69.9)	1.250 (31.8)	1	1000	B30-R6000
i3300, BBP33	Fig. 2	B33-18-483	B-483	White	3.000 (76.2)	1.000 (25.4)	1	1500	B30-R6000
i3300, BBP33	Fig. 2	B33-19-483	B-483	White	3.000 (76.2)	2.000 (50.8)	1	500	B30-R6000
i3300, BBP33	Fig. 2	B33-55-483	B-483	White	4.000 (101.6)	2.000 (50.8)	1	750	B30-R6000
Polyester with ultra-aggressive adhesive and pliable for conforming to angular surfaces (B-484A):									
i3300, BBP33	Fig. 2	B33-125-484	B-484A	White	0.900 (22.9)	0.500 (12.7)	1	1500	B30-R6000
i3300, BBP33	Fig. 1	B33-5-484	B-484A	White	1.000 (25.4)	0.500 (12.7)	3	5000	B30-R6000
i3300, BBP33	Fig. 2	B33-136-484	B-484A	White	1.500 (38.1)	0.750 (19.1)	1	1500	B30-R6000
i3300, BBP33	Fig. 2	B33-17-484	B-484A	White	2.000 (50.8)	1.000 (25.4)	1	1500	B30-R6000
i3300, BBP33	Fig. 2	B33-18-484	B-484A	White	3.000 (76.2)	1.000 (25.4)	1	1500	B30-R6000
i3300, BBP33	Fig. 2	B33-19-484	B-484A	White	3.000 (76.2)	2.000 (50.8)	1	500	B30-R6000
Continuous cut-to-length vinyl with permanent adhesive is conformable and indoor / outdoor grade (B-595):									
All*	Fig. 3	B30C-500-595-WT	B-595**	White	0.500 (12.7)	100 ft. (30.5m)	1 roll (cont.)		B30-R10000
All*	Fig. 3	B30C-1125-595-WT	B-595**	White	1.125 (28.6)	100 ft. (30.5m)	1 roll (cont.)		B30-R10000
All*	Fig. 3	B30C-500-595-YL	B-595**	Yellow	0.500 (12.7)	100 ft. (30.5m)	1 roll (cont.)		B30-R10000
All*	Fig. 3	B30C-1125-595-YL	B-595**	Yellow	1.125 (28.6)	100 ft. (30.5m)	1 roll (cont.)		B30-R10000

*** Additional sizes and colors available for B-595 on page 40.*

✂ *Compatible with BBP37 XY cutter.*
**All supplies listed are compatible with the following printers unless otherwise noted: BradyPrinter S3000, S3100, i3300, BBP®30, BBP®31, BBP®33, BBP®35 and BBP®37 printers.*

Cold Temperature Application Material (B-549)

- Special adhesive permanently adheres to extremely cold surfaces
- Can be applied in -10° F and lasts in -40° F
- Ideal for cold storage warehouses, coolers, freezers and short-term winter outdoor use

Service temp: -40° F to 212° F
Average outdoor durability: Up to 1 year

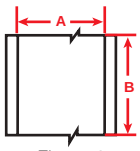


Figure 3



Fits Printers	Figure	Catalog #	B#	Color	Label Width A Inch (mm)	Roll Length B Feet (m)	Labels Per Roll	Rec. Ribbon
All*	Fig. 3	B30C-1125-549-WT	B-549	White	1.125 (28.6)	100 (30.5)	1 roll (cont.)	B30-R10000
All*	Fig. 3	B30C-2250-549-WT	B-549	White	2.250 (57.5)	100 (30.5)	1 roll (cont.)	B30-R10000
All* ✂	Fig. 3	B30C-4000-549-WT	B-549	White	4.000 (101.6)	100 (30.5)	1 roll (cont.)	B30-R10000
All*	Fig. 3	B30C-1125-549-YL	B-549	Yellow	1.125 (28.6)	100 (30.5)	1 roll (cont.)	B30-R10000
All*	Fig. 3	B30C-2250-549-YL	B-549	Yellow	2.250 (57.5)	100 (30.5)	1 roll (cont.)	B30-R10000
All* ✂	Fig. 3	B30C-4000-549-YL	B-549	Yellow	4.000 (101.6)	100 (30.5)	1 roll (cont.)	B30-R10000

ToughStripe® Printable Floor Marking Tape (B-483 with overlaminate)

- Revolutionary B-483 material has ultra-aggressive adhesive
- Each roll ships with a roll of clear overlaminate which must be applied over printed label for best performance

Service temp: -40° F to 248° F
Agency approvals: UL CSA

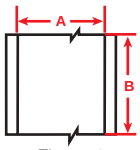


Figure 3



For use with printer*	Figure	Catalog #	B#	Color	Label Width A Inch (mm)	Roll Length B Feet (m)	Labels Per Roll	Rec. Ribbon
S3000, S3100, i3300, BBP35, BBP37	Fig. 3	B30C-1125-483WT-KT	B-483	White	1.125 (28.6)	100 (30.5)	1 roll (cont.)	B30-R6000
S3000, S3100, i3300, BBP35, BBP37	Fig. 3	B30C-2250-483WT-KT	B-483	White	2.250 (57.5)	100 (30.5)	1 roll (cont.)	B30-R6000
S3000, S3100, i3300, BBP35, BBP37	Fig. 3	B30C-3000-483WT-KT	B-483	White	3.000 (76.2)	100 (30.5)	1 roll (cont.)	B30-R6000
S3000, S3100, i3300, BBP35, BBP37 ✂	Fig. 3	B30C-4000-483WT-KT	B-483	White	4.000 (101.6)	100 (30.5)	1 roll (cont.)	B30-R6000
S3000, S3100, i3300, BBP35, BBP37	Fig. 3	B30C-1125-483YL-KT	B-483	Yellow	1.125 (28.6)	100 (30.5)	1 roll (cont.)	B30-R6000
S3000, S3100, i3300, BBP35, BBP37	Fig. 3	B30C-2250-483YL-KT	B-483	Yellow	2.250 (57.5)	100 (30.5)	1 roll (cont.)	B30-R6000
S3000, S3100, i3300, BBP35, BBP37	Fig. 3	B30C-3000-483YL-KT	B-483	Yellow	3.000 (76.2)	100 (30.5)	1 roll (cont.)	B30-R6000
S3000, S3100, i3300, BBP35, BBP37 ✂	Fig. 3	B30C-4000-483YL-KT	B-483	Yellow	4.000 (101.6)	100 (30.5)	1 roll (cont.)	B30-R6000
S3000, S3100, i3300, BBP35, BBP37	Fig. 3	B30C-1125-483RD-KT	B-483	Red	1.125 (28.6)	100 (30.5)	1 roll (cont.)	B30-R4400-WT
S3000, S3100, i3300, BBP35, BBP37	Fig. 3	B30C-2250-483RD-KT	B-483	Red	2.250 (57.5)	100 (30.5)	1 roll (cont.)	B30-R4400-WT
S3000, S3100, i3300, BBP35, BBP37 ✂	Fig. 3	B30C-4000-483RD-KT	B-483	Red	4.000 (101.6)	100 (30.5)	1 roll (cont.)	B30-R4400-WT
S3000, S3100, i3300, BBP35, BBP37	Fig. 3	B30C-1125-483BL-KT	B-483	Blue	1.125 (28.6)	100 (30.5)	1 roll (cont.)	B30-R4400-WT
S3000, S3100, i3300, BBP35, BBP37	Fig. 3	B30C-2250-483BL-KT	B-483	Blue	2.250 (57.5)	100 (30.5)	1 roll (cont.)	B30-R4400-WT
S3000, S3100, i3300, BBP35, BBP37 ✂	Fig. 3	B30C-4000-483BL-KT	B-483	Blue	4.000 (101.6)	100 (30.5)	1 roll (cont.)	B30-R4400-WT
S3000, S3100, i3300, BBP35, BBP37	Fig. 3	B30C-1125-483GN-KT	B-483	Green	1.125 (28.6)	100 (30.5)	1 roll (cont.)	B30-R4400-WT
S3000, S3100, i3300, BBP35, BBP37	Fig. 3	B30C-2250-483GN-KT	B-483	Green	2.250 (57.5)	100 (30.5)	1 roll (cont.)	B30-R4400-WT
S3000, S3100, i3300, BBP35, BBP37 ✂	Fig. 3	B30C-4000-483GN-KT	B-483	Green	4.000 (101.6)	100 (30.5)	1 roll (cont.)	B30-R4400-WT
S3000, S3100, i3300, BBP35, BBP37	Fig. 3	B30C-1125-483BK-KT	B-483	Black	1.125 (28.6)	100 (30.5)	1 roll (cont.)	B30-R4400-WT
S3000, S3100, i3300, BBP35, BBP37	Fig. 3	B30C-2250-483BK-KT	B-483	Black	2.250 (57.5)	100 (30.5)	1 roll (cont.)	B30-R4400-WT
S3000, S3100, i3300, BBP35, BBP37 ✂	Fig. 3	B30C-4000-483BK-KT	B-483	Black	4.000 (101.6)	100 (30.5)	1 roll (cont.)	B30-R4400-WT
S3000, S3100, i3300, BBP35, BBP37	Fig. 3	B30C-1125-483OR-KT	B-483	Orange	1.125 (28.6)	100 (30.5)	1 roll (cont.)	B30-R6000
S3000, S3100, i3300, BBP35, BBP37	Fig. 3	B30C-2250-483OR-KT	B-483	Orange	2.250 (57.5)	100 (30.5)	1 roll (cont.)	B30-R6000
S3000, S3100, i3300, BBP35, BBP37 ✂	Fig. 3	B30C-4000-483OR-KT	B-483	Orange	4.000 (101.6)	100 (30.5)	1 roll (cont.)	B30-R6000

ToughStripe material is not compatible with BBP®30, BBP®33 and BBP®31 printers.

ToughStripe material also available as:

- Solid, striped and dashed tape
- Die-cut shape, numbers and letters

View page 295 for more additional products.



✂ *Compatible with BBP37 XY cutter.*
**All supplies listed are compatible with the following printers unless otherwise noted: BradyPrinter S3000, S3100, i3300, BBP®30, BBP®31, BBP®33, BBP®35 and BBP®37 printers.*

Raised Profile – Engraved Plate Substitute Labels (B-593)
Push Button Style

- High gloss, polyester label with thick raised profile and ultra-aggressive adhesive (0.70 mm thick)
- High-performance, low-cost substitute to engraved plates – costs up to 80% less
- 10-year outdoor durability rating
- On-demand labeling: prints out in fewer than 4 seconds
- 5 push button sizes (including keyed and non-keyed 22.5 mm and 30.5 mm hole diameters)

Service temp: -4° F to 212° F
Application temp: 50° F to 212° F
Agency approvals:

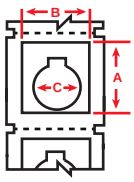


Figure 18a

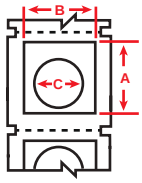


Figure 18b (without key hole)



Fits Printers	Figure	Catalog #	B#	Color	Label Height A Inch (mm)	Label Width B Inch (mm)	Hole Diameter C Inch (mm)	Labels Per Row	Labels Per Roll	Rec. Ribbon
All*	Fig. 18a	B30EP-167-593-WT	B-593	White	1.500 (38.1)	1.200 (30.5)	0.885 (22.5)	1	200	B30-R6000
All*	Fig. 18b	B30EP-167U-593-WT	B-593	White	1.500 (38.1)	1.200 (30.5)	0.885 (22.5)	1	200	B30-R6000
All*	Fig. 18a	B30EP-169-593-WT	B-593	White	1.800 (45.7)	1.800 (45.7)	1.200 (30.5)	1	190	B30-R6000
All*	Fig. 18a	B30EP-168-593-WT	B-593	White	1.900 (48.3)	1.200 (30.5)	0.885 (22.5)	1	180	B30-R6000
All*	Fig. 18a	B30EP-170-593-WT	B-593	White	2.400 (60.9)	2.400 (60.9)	1.200 (30.5)	1	145	B30-R6000
All*	Fig. 18a	B30EP-167-593-YL	B-593	Yellow	1.500 (38.1)	1.200 (30.5)	0.885 (22.5)	1	200	B30-R6000
All*	Fig. 18b	B30EP-167U-593-YL	B-593	Yellow	1.500 (38.1)	1.200 (30.5)	0.885 (22.5)	1	200	B30-R6000
All*	Fig. 18a	B30EP-169-593-YL	B-593	Yellow	1.800 (45.7)	1.800 (45.7)	1.200 (30.5)	1	190	B30-R6000
All*	Fig. 18a	B30EP-168-593-YL	B-593	Yellow	1.900 (48.3)	1.200 (30.5)	0.885 (22.5)	1	180	B30-R6000
All*	Fig. 18a	B30EP-170-593-YL	B-593	Yellow	2.400 (60.9)	2.400 (60.9)	1.200 (30.5)	1	145	B30-R6000
All*	Fig. 18a	B30EP-167-593-BK	B-593	Black	1.500 (38.1)	1.200 (30.5)	0.885 (22.5)	1	200	B30-R4400-WT
All*	Fig. 18b	B30EP-167U-593-BK	B-593	Black	1.500 (38.1)	1.200 (30.5)	0.885 (22.5)	1	200	B30-R4400-WT
All*	Fig. 18a	B30EP-169-593-BK	B-593	Black	1.800 (45.7)	1.800 (45.7)	1.200 (30.5)	1	190	B30-R4400-WT
All*	Fig. 18a	B30EP-168-593-BK	B-593	Black	1.900 (48.3)	1.200 (30.5)	0.885 (22.5)	1	180	B30-R4400-WT
All*	Fig. 18a	B30EP-170-593-BK	B-593	Black	2.400 (60.9)	2.400 (60.9)	1.200 (30.5)	1	145	B30-R4400-WT
All*	Fig. 18a	B30EP-167-593-GN	B-593	Green	1.500 (38.1)	1.200 (30.5)	0.885 (22.5)	1	200	B30-R4400-WT
All*	Fig. 18b	B30EP-167U-593-GN	B-593	Green	1.500 (38.1)	1.200 (30.5)	0.885 (22.5)	1	200	B30-R4400-WT
All*	Fig. 18a	B30EP-169-593-GN	B-593	Green	1.800 (45.7)	1.800 (45.7)	1.200 (30.5)	1	190	B30-R4400-WT
All*	Fig. 18a	B30EP-168-593-GN	B-593	Green	1.900 (48.3)	1.200 (30.5)	0.885 (22.5)	1	180	B30-R4400-WT
All*	Fig. 18a	B30EP-170-593-GN	B-593	Green	2.400 (60.9)	2.400 (60.9)	1.200 (30.5)	1	145	B30-R4400-WT
All*	Fig. 18a	B30EP-167-593-RD	B-593	Red	1.500 (38.1)	1.200 (30.5)	0.885 (22.5)	1	200	B30-R4400-WT
All*	Fig. 18b	B30EP-167U-593-RD	B-593	Red	1.500 (38.1)	1.200 (30.5)	0.885 (22.5)	1	200	B30-R4400-WT
All*	Fig. 18a	B30EP-169-593-RD	B-593	Red	1.800 (45.7)	1.800 (45.7)	1.200 (30.5)	1	190	B30-R4400-WT
All*	Fig. 18a	B30EP-168-593-RD	B-593	Red	1.900 (48.3)	1.200 (30.5)	0.885 (22.5)	1	180	B30-R4400-WT
All*	Fig. 18a	B30EP-170-593-RD	B-593	Red	2.400 (60.9)	2.400 (60.9)	1.200 (30.5)	1	145	B30-R4400-WT

U.S. Patent No. US8475914B2; US9005729B2.

**All supplies listed are compatible with the following printers unless otherwise noted: BradyPrinter S3000, S3100, i3300, BBP®30, BBP®31, BBP®33, BBP®35 and BBP®37 printers.*

Raised Profile – Engraved Plate Substitute Labels (B-593)
Rectangular Style

- High gloss, polyester label with thick raised profile and ultra-aggressive adhesive (0.70 mm thick)
- High-performance, low-cost substitute to engraved plates – costs up to 80% less
- 10-year outdoor durability rating
- On-demand labeling: prints out in fewer than 4 seconds
- Ideal for inside-panel backer board labels and front-of-enclosure labeling

Service temp: -4° F to 212° F
Application temp: 50° F to 212° F
Agency approvals: UL RoHS cUL

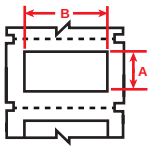


Figure 18c





Fits Printers	Figure	Catalog #	B#	Color	Label Height A Inch (mm)	Label Width B Inch (mm)	Labels Per Row	Labels Per Roll	Rec. Ribbon
All*	Fig. 18c	B30EP-171-593-WT	B-593	White	0.490 (12.5)	1.060 (26.9)	1	500	B30-R6000
All*	Fig. 18c	B30EP-172-593-WT	B-593	White	0.590 (15.0)	1.770 (45.0)	1	450	B30-R6000
All*	Fig. 18c	B30EP-175-593-WT	B-593	White	0.750 (19.1)	3.000 (76.2)	1	375	B30-R6000
All*	Fig. 18c	B30EP-173-593-WT	B-593	White	1.000 (25.4)	2.000 (50.8)	1	300	B30-R6000
All*	Fig. 18c	B30EP-174-593-WT	B-593	White	1.000 (25.4)	4.000 (101.6)	1	300	B30-R6000
All*	Fig. 18c	B30EP-176-593-WT	B-593	White	1.000 (25.4)	3.000 (76.2)	1	300	B30-R6000
All*	Fig. 18c	B30EP-177-593-WT	B-593	White	2.500 (63.5)	3.000 (76.2)	1	125	B30-R6000
All*	Fig. 18c	B30EP-171-593-YL	B-593	Yellow	0.490 (12.5)	1.060 (26.9)	1	500	B30-R6000
All*	Fig. 18c	B30EP-172-593-YL	B-593	Yellow	0.590 (15.0)	1.770 (45.0)	1	450	B30-R6000
All*	Fig. 18c	B30EP-175-593-YL	B-593	Yellow	0.750 (19.1)	3.000 (76.2)	1	375	B30-R6000
All*	Fig. 18c	B30EP-173-593-YL	B-593	Yellow	1.000 (25.4)	2.000 (50.8)	1	300	B30-R6000
All*	Fig. 18c	B30EP-174-593-YL	B-593	Yellow	1.000 (25.4)	4.000 (101.6)	1	300	B30-R6000
All*	Fig. 18c	B30EP-176-593-YL	B-593	Yellow	1.000 (25.4)	3.000 (76.2)	1	300	B30-R6000
All*	Fig. 18c	B30EP-177-593-YL	B-593	Yellow	2.500 (63.5)	3.000 (76.2)	1	125	B30-R6000
All*	Fig. 18c	B30EP-171-593-BK	B-593	Black	0.490 (12.5)	1.060 (26.9)	1	500	B30-R4400-WT
All*	Fig. 18c	B30EP-172-593-BK	B-593	Black	0.590 (15.0)	1.770 (45.0)	1	450	B30-R4400-WT
All*	Fig. 18c	B30EP-175-593-BK	B-593	Black	0.750 (19.1)	3.000 (76.2)	1	375	B30-R4400-WT
All*	Fig. 18c	B30EP-173-593-BK	B-593	Black	1.000 (25.4)	2.000 (50.8)	1	300	B30-R4400-WT
All*	Fig. 18c	B30EP-174-593-BK	B-593	Black	1.000 (25.4)	4.000 (101.6)	1	300	B30-R4400-WT
All*	Fig. 18c	B30EP-176-593-BK	B-593	Black	1.000 (25.4)	3.000 (76.2)	1	300	B30-R4400-WT
All*	Fig. 18c	B30EP-177-593-BK	B-593	Black	2.500 (63.5)	3.000 (76.2)	1	125	B30-R4400-WT
All*	Fig. 18c	B30EP-171-593-GN	B-593	Green	0.490 (12.5)	1.060 (26.9)	1	500	B30-R4400-WT
All*	Fig. 18c	B30EP-172-593-GN	B-593	Green	0.590 (15.0)	1.770 (45.0)	1	450	B30-R4400-WT
All*	Fig. 18c	B30EP-175-593-GN	B-593	Green	0.750 (19.1)	3.000 (76.2)	1	375	B30-R4400-WT
All*	Fig. 18c	B30EP-173-593-GN	B-593	Green	1.000 (25.4)	2.000 (50.8)	1	300	B30-R4400-WT
All*	Fig. 18c	B30EP-174-593-GN	B-593	Green	1.000 (25.4)	4.000 (101.6)	1	300	B30-R4400-WT
All*	Fig. 18c	B30EP-176-593-GN	B-593	Green	1.000 (25.4)	3.000 (76.2)	1	300	B30-R4400-WT
All*	Fig. 18c	B30EP-177-593-GN	B-593	Green	2.500 (63.5)	3.000 (76.2)	1	125	B30-R4400-WT
All*	Fig. 18c	B30EP-171-593-RD	B-593	Red	0.490 (12.5)	1.060 (26.9)	1	500	B30-R4400-WT
All*	Fig. 18c	B30EP-172-593-RD	B-593	Red	0.590 (15.0)	1.770 (45.0)	1	450	B30-R4400-WT
All*	Fig. 18c	B30EP-173-593-RD	B-593	Red	1.000 (25.4)	2.000 (50.8)	1	300	B30-R4400-WT
All*	Fig. 18c	B30EP-174-593-RD	B-593	Red	1.000 (25.4)	4.000 (101.6)	1	300	B30-R4400-WT
All*	Fig. 18c	B30EP-171-593-SL	B-593	Silver	0.490 (12.5)	1.060 (26.9)	1	500	B30-R6000
All*	Fig. 18c	B30EP-172-593-SL	B-593	Silver	0.590 (15.0)	1.770 (45.0)	1	450	B30-R6000
All*	Fig. 18c	B30EP-173-593-SL	B-593	Silver	1.000 (25.4)	2.000 (50.8)	1	300	B30-R6000
All*	Fig. 18c	B30EP-174-593-SL	B-593	Silver	1.000 (25.4)	4.000 (101.6)	1	300	B30-R6000

U.S. Patent No. US8475914B2; US9005729B2.

**All supplies listed are compatible with the following printers unless otherwise noted:*
BradyPrinter S3000, S3100, i3300, BBP®30, BBP®31, BBP®33, BBP®35 and BBP®37 printers.

Polyester Labels
(B-422, B-423, B-430, B-432, B-483, B-484A and B-489)

- For product, circuit board and component ID as well as for general purpose industrial identification
- Ideal for textured and curved surfaces

B-423: Service temp: -94° F to 248° F *Agency approvals:*
B-430: Service temp: -40° F to 212° F *Agency approvals:*
B-432: Service temp: -40° F to 212° F *Agency approvals:*
B-483: Service temp: -94° F to 248° F *Agency approvals:*
B-484A: Service temp: -40° F to 240° F *Agency approvals:*
B-489: Service temp: -94° F to 248° F *Agency approvals:*

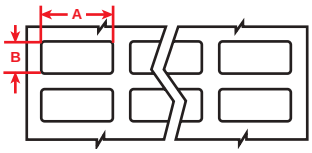


Figure 1

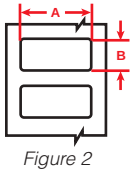


Figure 2

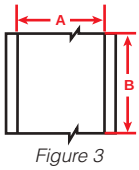


Figure 3

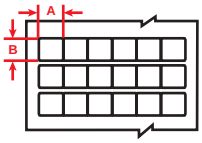


Figure 4







Fits Printers	Figure	Catalog #	B#	Color	Label Width A Inch (mm)	Label Height B Inch (mm)	Labels Per Row	Labels Per Roll	Rec. Ribbon
Standard adhesive (B-423 gloss white):									
i3300, BBP33	Fig. 4	B33-11-423	B-423	Gloss White	0.250 (6.4)	0.250 (6.4)	12	15000	B30-R6000
i3300, BBP33	Fig. 1	B33-38-423	B-423	Gloss White	0.375 (9.5)	0.375 (9.5)	9	5000	B30-R6000
i3300, BBP33	Fig. 1	B33-149-423	B-423	Gloss White	0.500 (12.7)	0.500 (12.7)	4	5000	B30-R6000
i3300, BBP33	Fig. 1	B33-1-423	B-423	Gloss White	0.750 (19.1)	0.250 (6.4)	4	5000	B30-R6000
i3300, BBP33	Fig. 2	B33-46-423	B-423	Gloss White	0.750 (19.1)	0.250 (6.4)	1	5000	B30-R6000
i3300, BBP33	Fig. 2	B33-49-423	B-423	Gloss White	0.900 (22.9)	0.250 (6.4)	1	5000	B30-R6000
i3300, BBP33	Fig. 2	B33-103-423	B-423	Gloss White	1.000 (25.4)	0.250 (6.4)	1	5000	B30-R6000
i3300, BBP33	Fig. 1	B33-3-423	B-423	Gloss White	1.000 (25.4)	0.375 (9.5)	3	5000	B30-R6000
i3300, BBP33	Fig. 1	B33-5-423	B-423	Gloss White	1.000 (25.4)	0.500 (12.7)	3	5000	B30-R6000
i3300, BBP33	Fig. 2	B33-43-423	B-423	Gloss White	1.250 (31.8)	0.250 (6.4)	1	5000	B30-R6000
i3300, BBP33	Fig. 1	B33-29-423	B-423	Gloss White	1.250 (31.8)	0.375 (9.5)	2	5000	B30-R6000
i3300, BBP33	Fig. 2	B33-45-423	B-423	Gloss White	1.500 (38.1)	0.250 (6.4)	1	5000	B30-R6000
i3300, BBP33	Fig. 2	B33-72-423	B-423	Gloss White	1.750 (44.5)	0.250 (6.4)	1	5000	B30-R6000
i3300, BBP33	Fig. 2	B33-53-423	B-423	Gloss White	2.000 (50.8)	0.500 (12.7)	1	2500	B30-R6000
i3300, BBP33	Fig. 2	B33-17-423	B-423	Gloss White	2.000 (50.8)	1.000 (25.4)	1	1500	B30-R6000
i3300, BBP33	Fig. 2	B33-18-423	B-423	Gloss White	3.000 (76.2)	1.000 (25.4)	1	1500	B30-R6000
i3300, BBP33	Fig. 2	B33-19-423	B-423	Gloss White	3.000 (76.2)	2.000 (50.8)	1	500	B30-R6000
i3300, BBP33	Fig. 2	B33-55-423	B-423	Gloss White	4.000 (101.6)	2.000 (50.8)	1	750	B30-R6000
S3000, S3100, i3300, BBP35, BBP37 ✂	Fig. 3	B30C-4000-423	B-423	Gloss White	4.000 (101.6)	150 ft. (45.7 m)	1 roll (cont.)		B30-R6000
Standard adhesive (B-430 clear):									
i3300, BBP33	Fig. 1	B33-5-430	B-430	Clear	1.000 (25.4)	0.500 (12.7)	3	5000	B30-R6000
i3300, BBP33	Fig. 2	B33-17-430	B-430	Clear	2.000 (50.8)	1.000 (25.4)	1	1500	B30-R6000
i3300, BBP33	Fig. 2	B33-18-430	B-430	Clear	3.000 (76.2)	1.000 (25.4)	1	1500	B30-R6000
Strong adhesive for textured surfaces (B-422 gloss white):									
i3300, BBP33	Fig. 1	B33-149-422	B-422	Gloss White	0.500 (12.7)	0.500 (12.7)	4	5000	B30-R6000
i3300, BBP33	Fig. 1	B33-5-422	B-422	Gloss White	1.000 (25.4)	0.500 (12.7)	3	5000	B30-R6000
i3300, BBP33	Fig. 1	B33-147-422	B-422	Gloss White	1.500 (38.1)	0.375 (9.5)	2	2500	B30-R6000
i3300, BBP33	Fig. 2	B33-102-422	B-422	Gloss White	1.500 (38.1)	0.375 (9.5)	1	2500	B30-R6000
i3300, BBP33	Fig. 2	B33-136-422	B-422	Gloss White	1.500 (38.1)	0.750 (19.1)	1	1500	B30-R6000
i3300, BBP33	Fig. 2	B33-17-422	B-422	Gloss White	2.000 (50.8)	1.000 (25.4)	1	1500	B30-R6000
i3300, BBP33	Fig. 2	B33-18-422	B-422	Gloss White	3.000 (76.2)	1.000 (25.4)	1	1500	B30-R6000
i3300, BBP33	Fig. 2	B33-19-422	B-422	Gloss White	3.000 (76.2)	2.000 (50.8)	1	500	B30-R6000
i3300, BBP33	Fig. 2	B33-76-422	B-422	Gloss White	4.000 (101.6)	3.000 (76.2)	1	500	B30-R6000

✂ *Compatible with BBP37 XY cutter.*
**All supplies listed are compatible with the following printers unless otherwise noted: BradyPrinter S3000, S3100, i3300, BBP®30, BBP®31, BBP®33, BBP®35 and BBP®37 printers.*

Polyester Labels (continued)

Fits Printers	Figure	Catalog #	B#	Color	Label Width A Inch (mm)	Label Height B Inch (mm)	Labels Per Row	Labels Per Roll	Rec. Ribbon
Stronger adhesive for textured surfaces (B-432 clear):									
i3300, BBP33	Fig. 1	B33-149-432	B-432	Clear	0.500 (12.7)	0.500 (12.7)	4	5000	B30-R6000
i3300, BBP33	Fig. 1	B33-5-432	B-432	Clear	1.000 (25.4)	0.500 (12.7)	3	5000	B30-R6000
i3300, BBP33	Fig. 2	B33-17-432	B-432	Clear	2.000 (50.8)	1.000 (25.4)	1	1500	B30-R6000
i3300, BBP33	Fig. 2	B33-18-432	B-432	Clear	3.000 (76.2)	1.000 (25.4)	1	1500	B30-R6000
i3300, BBP33	Fig. 2	B33-19-432	B-432	Clear	3.000 (76.2)	2.000 (50.8)	1	500	B30-R6000
S3000, S3100, i3300, BBP35, BBP37 ✂	Fig. 3	B30C-4000-432	B-432	Clear	4.000 (101.6)	120 ft. (36.6 m)	1 roll (cont.)		B30-R6000
Ultra-aggressive adhesive for highly textured surfaces (B-483 gloss white):									
i3300, BBP33	Fig. 1	B33-149-483	B-483	Gloss White	0.500 (12.7)	0.500 (12.7)	4	5000	B30-R6000
i3300, BBP33	Fig. 1	B33-5-483	B-483	Gloss White	1.000 (25.4)	0.500 (12.7)	3	5000	B30-R6000
i3300, BBP33	Fig. 2	B33-17-483	B-483	Gloss White	2.000 (50.8)	1.000 (25.4)	1	1500	B30-R6000
i3300, BBP33	Fig. 2	B33-7-483	B-483	Gloss White	2.750 (69.9)	1.250 (31.8)	1	1000	B30-R6000
i3300, BBP33	Fig. 2	B33-18-483	B-483	Gloss White	3.000 (76.2)	1.000 (25.4)	1	1500	B30-R6000
i3300, BBP33	Fig. 2	B33-19-483	B-483	Gloss White	3.000 (76.2)	2.000 (50.8)	1	500	B30-R6000
i3300, BBP33	Fig. 2	B33-55-483	B-483	Gloss White	4.000 (101.6)	2.000 (50.8)	1	750	B30-R6000
S3000, S3100, i3300, BBP35, BBP37 ✂	Fig. 3	B30C-4000-483	B-483	Gloss White	4.000 (101.6)	130 ft. (39.6 m)	1 roll (cont.)		B30-R6000
Ultra-aggressive adhesive for highly textured surfaces (B-489 matte white):									
i3300, BBP33	Fig. 1	B33-5-489	B-489	Matte White	1.000 (25.4)	0.500 (12.7)	3	5000	B30-R4300
i3300, BBP33	Fig. 2	B33-17-489	B-489	Matte White	2.000 (50.8)	1.000 (25.4)	1	1500	B30-R4300
i3300, BBP33	Fig. 2	B33-18-489	B-489	Matte White	3.000 (76.2)	1.000 (25.4)	1	1500	B30-R4300
i3300, BBP33	Fig. 2	B33-19-489	B-489	Matte White	3.000 (76.2)	2.000 (50.8)	1	500	B30-R4300
S3000, S3100, i3300, BBP35, BBP37 ✂	Fig. 3	B30C-4000-489	B-489	Matte White	4.000 (101.6)	130 ft. (39.6 m)	1 roll (cont.)		B30-R4300
Ultra-aggressive adhesive and pliable for conforming to angular surfaces (B-484A gloss white):									
i3300, BBP33	Fig. 2	B33-125-484	B-484A	Gloss White	0.900 (22.9)	0.500 (12.7)	1	1500	B30-R6000
i3300, BBP33	Fig. 1	B33-5-484	B-484A	Gloss White	1.000 (25.4)	0.500 (12.7)	3	5000	B30-R6000
i3300, BBP33	Fig. 2	B33-136-484	B-484A	Gloss White	1.500 (38.1)	0.750 (19.1)	1	1500	B30-R6000
i3300, BBP33	Fig. 2	B33-17-484	B-484A	Gloss White	2.000 (50.8)	1.000 (25.4)	1	1500	B30-R6000
i3300, BBP33	Fig. 2	B33-18-484	B-484A	Gloss White	3.000 (76.2)	1.000 (25.4)	1	1500	B30-R6000
i3300, BBP33	Fig. 2	B33-19-484	B-484A	Gloss White	3.000 (76.2)	2.000 (50.8)	1	500	B30-R6000
S3000, S3100, i3300, BBP35, BBP37 ✂	Fig. 3	B30C-4000-484	B-484A	Gloss White	4.000 (101.6)	150 ft. (45.7 m)	1 roll (cont.)		B30-R6000
Permanent acrylic adhesive (B-488 matte white)									
S3000, S3100, i3300, BBP35, BBP37 ✂	Fig. 3	B30C-4000-488	B-488	Matte White	4.000 (101.6)	130 ft. (39.6 m)	1 roll (cont.)		B30-R4300
Self-extinguishing polyvinylfluoride (B-787 gloss white)									
S3000, S3100, i3300, BBP35, BBP37 ✂	Fig. 3	B30C-4000-787	B-787	Gloss White	4.000 (101.6)	60 ft. (18.3 m)	1 roll (cont.)		B30-R6000

✂ *Compatible with BBP37 XY cutter.*
**All supplies listed are compatible with the following printers unless otherwise noted:*
BradyPrinter S3000, S3100, i3300, BBP®30, BBP®31, BBP®33, BBP®35 and BBP®37 printers.

Metallized Polyester Labels (B-428, B-434, B-435, B-438, B-486 and B-565)

- For product labeling, asset tracking and general industrial identification
- Ideal for serial number plates and rating plates with name-plate quality and metal-looking finish

B-428: Service temp: -40° F to 293° F *Agency approvals:*
B-434: Service temp: -40° F to 194° F *Agency approvals:*
B-435: Service temp: -40° F to 194° F *Agency approvals:*
B-438: Service temp: -40° F to 104° F *Agency approvals:*
B-480: Service temp: -94° F to 248° F *Agency approvals:*
B-486: Service temp: -40° F to 248° F *Agency approvals:*
B-565: Service temp: -40° F to 240° F *Agency approvals:*

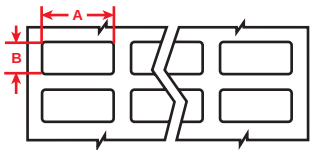


Figure 1

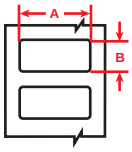


Figure 2

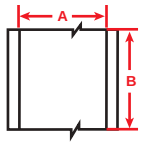


Figure 3





Fits Printers	Figure	Catalog #	B#	Color	Label Width A Inch (mm)	Label Height B Inch (mm)	Labels Per Row	Labels Per Roll	Rec. Ribbon
Standard adhesive for smooth surfaces (B-428 matte):									
i3300, BBP33	Fig. 1	B33-5-428	B-428	Matte Silver	1.000 (25.4)	0.500 (12.7)	3	5000	B30-R4300
i3300, BBP33	Fig. 2	B33-53-428	B-428	Matte Silver	2.000 (50.8)	0.500 (12.7)	1	2500	B30-R4300
i3300, BBP33	Fig. 2	B33-17-428	B-428	Matte Silver	2.000 (50.8)	1.000 (25.4)	1	1500	B30-R4300
i3300, BBP33	Fig. 2	B33-18-428	B-428	Matte Silver	3.000 (76.2)	1.000 (25.4)	1	1500	B30-R4300
i3300, BBP33	Fig. 2	B33-19-428	B-428	Matte Silver	3.000 (76.2)	2.000 (50.8)	1	500	B30-R4300
i3300, BBP33	Fig. 3	B33C-3000-428	B-428	Matte Silver	3.000 (76.2)	85 ft. (25.9m)		1 roll (cont.)	B30-R4300
S3000, S3100, i3300, BBP35, BBP37 ✂	Fig. 3	B30C-4000-428	B-428	Matte Silver	4.000 (101.6)	130 ft. (39.6 m)		1 roll (cont.)	B30-R4300
Standard adhesive for smooth surfaces (B-565 matte):									
All*	Fig. 3	B30C-1125-565-SL	B-565	Matte Silver	1.125 (28.6)	100 ft. (30.5m)		1 roll (cont.)	B30-R4300
All*	Fig. 3	B30C-2250-565-SL	B-565	Matte Silver	2.250 (57.5)	100 ft. (30.5m)		1 roll (cont.)	B30-R4300
All* ✂	Fig. 3	B30C-4000-565-SL	B-565	Matte Silver	4.000 (101.6)	100 ft. (30.5m)		1 roll (cont.)	B30-R4300
Standard adhesive for smooth surfaces (B-435 gloss):									
i3300, BBP33	Fig. 2	B33-18-435	B-435	Gloss Silver	3.000 (76.2)	1.000 (25.4)	1	1500	B30-R6000
i3300, BBP33	Fig. 2	B33-19-435	B-435	Gloss Silver	3.000 (76.2)	2.000 (50.8)	1	500	B30-R6000
i3300, BBP33	Fig. 2	B33-55-435	B-435	Gloss Silver	4.000 (101.6)	2.000 (50.8)	1	750	B30-R6000
Stronger adhesive for rougher surfaces (B-434 gloss):									
i3300, BBP33	Fig. 1	B33-5-434	B-434	Gloss Silver	1.000 (25.4)	0.500 (12.7)	3	5000	B30-R6000
i3300, BBP33	Fig. 2	B33-136-434	B-434	Gloss Silver	1.500 (38.1)	0.750 (19.1)	1	1500	B30-R6000
i3300, BBP33	Fig. 2	B33-17-434	B-434	Gloss Silver	2.000 (50.8)	1.000 (25.4)	1	1500	B30-R6000
i3300, BBP33	Fig. 2	B33-18-434	B-434	Gloss Silver	3.000 (76.2)	1.000 (25.4)	1	1500	B30-R6000
i3300, BBP33	Fig. 2	B33-19-434	B-434	Gloss Silver	3.000 (76.2)	2.000 (50.8)	1	500	B30-R6000
i3300, BBP33	Fig. 2	B33-55-434	B-434	Gloss Silver	4.000 (101.6)	2.000 (50.8)	1	750	B30-R6000
S3000, S3100, i3300, BBP35, BBP37 ✂	Fig. 3	B30C-4000-434	B-434	Gloss Silver	4.000 (101.6)	130 ft. (39.6 m)		1 roll (cont.)	B30-R6000
Ultra-aggressive adhesive with metallic looking finish (B-480 satin):									
S3000, S3100, i3300, BBP35, BBP37 ✂	Fig. 3	B30C-4000-480	B-480	Light Gray	4.000 (101.6)	115 ft. (35.1 m)		1 roll (cont.)	B30-R6000
Ultra-aggressive adhesive for highly textured, powder coated and low surface energy surfaces (B-486 matte):									
i3300, BBP33	Fig. 2	B33-59-486	B-486	Matte Silver	1.000 (25.4)	0.500 (12.7)	1	2500	B30-R4300
i3300, BBP33	Fig. 1	B33-5-486	B-486	Matte Silver	1.000 (25.4)	0.500 (12.7)	3	5000	B30-R4300
i3300, BBP33	Fig. 2	B33-53-486	B-486	Matte Silver	2.000 (50.8)	0.500 (12.7)	1	2500	B30-R4300
i3300, BBP33	Fig. 2	B33-17-486	B-486	Matte Silver	2.000 (50.8)	1.000 (25.4)	1	1300	B30-R4300
i3300, BBP33	Fig. 2	B33-7-486	B-486	Matte Silver	2.750 (69.9)	1.250 (31.8)	1	1000	B30-R4300
i3300, BBP33	Fig. 2	B33-18-486	B-486	Matte Silver	3.000 (76.2)	1.000 (25.4)	1	1300	B30-R4300
i3300, BBP33	Fig. 2	B33-19-486	B-486	Matte Silver	3.000 (76.2)	2.000 (50.8)	1	500	B30-R4300
i3300, BBP33	Fig. 2	B33-76-486	B-486	Matte Silver	4.000 (101.6)	3.000 (76.2)	1	500	B30-R4300
i3300, BBP33	Fig. 2	B33-161-486	B-486	Matte Silver	4.000 (101.6)	4.000 (101.6)	1	250	B30-R4300
S3000, S3100, i3300, BBP35, BBP37 ✂	Fig. 2	B30C-4000-486	B-486	Matte Silver	4.000 (101.6)	115 ft. (35.1 m)		1 roll (cont.)	B30-R4300

✂ *Compatible with BBP37 XY cutter.*
**All supplies listed are compatible with the following printers unless otherwise noted: BradyPrinter S3000, S3100, i3300, BBP®30, BBP®31, BBP®33, BBP®35 and BBP®37 printers.*

Tamper-Evident Asset ID Labels (B-438)

Leaves checkerboard footprint on surface and on label if removed to prevent re-use

Service temp: -40° F to 104° F
Agency approvals: UL RoHS CSA

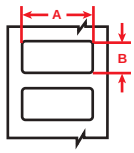


Figure 2

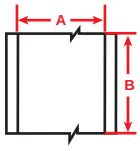


Figure 3



Fits Printers	Figure	Catalog #	B#	Color	Label Width A Inch (mm)	Label Height B Inch (mm)	Labels Per Row	Labels Per Roll	Rec. Ribbon
All*	Fig. 2	B30-17-438	B-438	Matte Silver	2.000 (50.8)	1.000 (25.4)	1	1225	B30-R4300
All*	Fig. 2	B30-18-438	B-438	Matte Silver	3.000 (76.2)	1.000 (25.4)	1	1225	B30-R4300
All*	Fig. 2	B30-222-438	B-438	Matte Silver	3.000 (76.2)	2.000 (50.8)	1	650	B30-R4300
All*	Fig. 3	B30C-3000-438-SL	B-438	Matte Silver	3.000 (76.2)	100 ft. (30.5 m)	1 roll (cont.)		B30-R4300

Paper Labels (B-424)

- Economical choice for light duty general ID
- White finish and matte topcoat
- Excellent contrast and smear resistance for barcode printing

Service temp: -40° F to 124° F
Agency approvals: RoHS

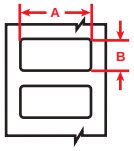


Figure 2



Fits Printers	Figure	Catalog #	B#	Color	Label Width A Inch (mm)	Label Height B Inch (mm)	Labels Per Row	Labels Per Roll	Rec. Ribbon
i3300, BBP33	Fig. 2	B33-53-424	B-424	White	2.000 (50.8)	0.500 (12.7)	1	2500	B30-R4300
i3300, BBP33	Fig. 2	B33-17-424	B-424	White	2.000 (50.8)	1.000 (25.4)	1	1500	B30-R4300
i3300, BBP33	Fig. 2	B33-7-424	B-424	White	2.750 (69.9)	1.250 (31.8)	1	1000	B30-R4300
i3300, BBP33	Fig. 2	B33-18-424	B-424	White	3.000 (76.2)	1.000 (25.4)	1	1500	B30-R4300
i3300, BBP33	Fig. 2	B33-19-424	B-424	White	3.000 (76.2)	2.000 (50.8)	1	500	B30-R4300
i3300, BBP33	Fig. 2	B33-20-424	B-424	White	3.000 (76.2)	5.000 (127)	1	250	B30-R4300
i3300, BBP33	Fig. 2	B33-55-424	B-424	White	4.000 (101.6)	2.000 (50.8)	1	750	B30-R4300
i3300, BBP33	Fig. 2	B33-25-424	B-424	White	4.000 (101.6)	6.000 (152.4)	1	350	B30-R4300
S3000, S3100, i3300, BBP35, BBP37 ✂	Fig. 3	B30C-4000-424	B-424	White	4.000 (101.6)	150 ft. (45.7 m)	1 roll (cont.)		B30-R4300

Polypropylene Labels (B-425)

- General labeling material for indoor use
- Outstanding chemical and solvent resistance and print performance
- Not recommended for prolonged outdoor use

Service temp: -94° F to 212° F
Agency approvals: cUL UL RoHS CSA

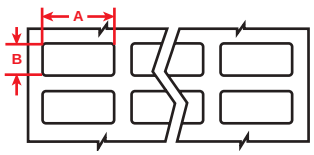


Figure 1

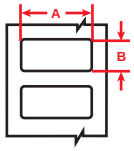


Figure 2



Fits Printers	Figure	Catalog #	B#	Color	Label Width A Inch (mm)	Label Height B Inch (mm)	Labels Per Row	Labels Per Roll	Rec. Ribbon
i3300, BBP33	Fig. 1	B33-5-425	B-425	White	1.000 (25.4)	0.500 (12.7)	3	5000	B30-R4300
i3300, BBP33	Fig. 2	B33-17-425	B-425	White	2.000 (50.8)	1.000 (25.4)	1	1500	B30-R4300
i3300, BBP33	Fig. 2	B33-18-425	B-425	White	3.000 (76.2)	1.000 (25.4)	1	1500	B30-R4300
i3300, BBP33	Fig. 2	B33-19-425	B-425	White	3.000 (76.2)	2.000 (50.8)	1	500	B30-R4300

✂ *Compatible with BBP37 XY cutter.*
**All supplies listed are compatible with the following printers unless otherwise noted: BradyPrinter S3000, S3100, i3300, BBP®30, BBP®31, BBP®33, BBP®35 and BBP®37 printers.*

Standard Polyimide Labels (B-724 and B-727)

Top- or bottom-side component ID or board ID labels that withstand the various processes, fluxes and cleaning solvents encountered in the manufacture of printed circuit boards

B-727: Service temp: -94° F to 212° F
(short burst max temp: 80 sec at 572° F, 5 min at 500° F, 2 hrs at 338° F)
Agency approvals: UL RoHS

B-724: Service temp: -94° F to 518° F
(short burst max temp: 80 sec at 626° F, 5 min at 536° F)
Agency approvals: RoHS



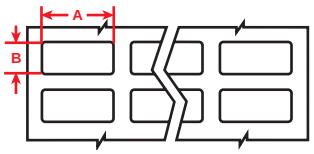


Figure 1

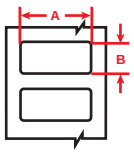


Figure 2

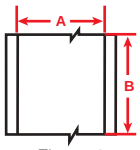


Figure 3

Fits Printers	Figure	Catalog #	B#	Color	Label Width A Inch (mm)	Label Height B Inch (mm)	Labels Per Row	Labels Per Roll	Rec. Ribbon
Standard temperature (B-727 gloss white):									
i3300, BBP33	Fig. 1	B33-11-727	B-727	Gloss White	0.250 (6.35)	0.250 (6.4)	12	5000	B30-R6000
i3300, BBP33	Fig. 1	B33-38-727	B-727	Gloss White	0.375 (9.5)	0.375 (9.5)	9	5000	B30-R6000
i3300, BBP33	Fig. 1	B33-149-727	B-727	Gloss White	0.500 (12.7)	0.500 (12.7)	4	5000	B30-R6000
i3300, BBP33	Fig. 1	B33-1-727	B-727	Gloss White	0.750 (19.1)	0.250 (6.4)	4	5000	B30-R6000
i3300, BBP33	Fig. 2	B33-49-727	B-727	Gloss White	0.900 (22.9)	0.250 (6.4)	1	5000	B30-R6000
i3300, BBP33	Fig. 1	B33-2-727	B-727	Gloss White	0.900 (22.9)	0.250 (6.4)	3	5000	B30-R6000
i3300, BBP33	Fig. 2	B33-103-727	B-727	Gloss White	1.000 (25.4)	0.250 (6.4)	1	5000	B30-R6000
i3300, BBP33	Fig. 2	B33-58-727	B-727	Gloss White	1.000 (25.4)	0.375 (9.5)	1	4000	B30-R6000
i3300, BBP33	Fig. 2	B33-59-727	B-727	Gloss White	1.000 (25.4)	0.500 (12.7)	1	2500	B30-R6000
i3300, BBP33	Fig. 2	B33-43-727	B-727	Gloss White	1.250 (31.8)	0.250 (6.4)	1	5000	B30-R6000
i3300, BBP33	Fig. 2	B33-44-727	B-727	Gloss White	1.375 (34.9)	0.250 (6.4)	1	5000	B30-R6000
i3300, BBP33	Fig. 2	B33-45-727	B-727	Gloss White	1.500 (38.1)	0.250 (6.4)	1	5000	B30-R6000
i3300, BBP33	Fig. 2	B33-72-727	B-727	Gloss White	1.750 (44.5)	0.250 (6.4)	1	5000	B30-R6000
S3000, S3100, i3300, BBP35, BBP37 ✂	Fig. 3	B30C-4000-727	B-727	Gloss White	4.000 (101.6)	130 ft. (39.6 m)	1 roll (cont.)		B30-R6000
Extremely high temperature (B-724 matte amber):									
i3300, BBP33	Fig. 1	B33-149-724	B-724	Matte Amber	0.500 (12.7)	0.500 (12.7)	4	5000	B30-R4300
i3300, BBP33	Fig. 2	B33-46-724	B-724	Matte Amber	0.750 (19.1)	0.250 (6.4)	1	5000	B30-R4300
i3300, BBP33	Fig. 1	B33-1-724	B-724	Matte Amber	0.750 (19.1)	0.250 (6.4)	4	5000	B30-R4300
i3300, BBP33	Fig. 1	B33-2-724	B-724	Matte Amber	0.900 (22.9)	0.250 (6.4)	3	5000	B30-R4300
i3300, BBP33	Fig. 2	B33-43-724	B-724	Matte Amber	1.250 (31.8)	0.250 (6.4)	1	5000	B30-R4300
i3300, BBP33	Fig. 1	B33-4-724	B-724	Matte Amber	1.500 (38.1)	0.250 (6.4)	2	5000	B30-R4300
S3000, S3100, i3300, BBP35, BBP37 ✂	Fig. 3	B30C-4000-724	B-724	Matte Amber	4.000 (101.6)	130 ft. (39.6 m)	1 roll (cont.)		B30-R4300

✂ *Compatible with BBP37 XY cutter.*
**All supplies listed are compatible with the following printers unless otherwise noted: BradyPrinter S3000, S3100, i3300, BBP®30, BBP®31, BBP®33, BBP®35 and BBP®37 printers.*

Static Dissipative Polyimide Labels (B-717, B-718 and B-719)

- Circuit board and electronic component identification with static dissipative adhesive and release liner with surface resistivity values recommended for dissipative ESD packaging
- Complies with EIA-541 packaging material standards for ESD sensitive items
- For top- or bottom-side component or board identification

Service temp: -94° F to 212° F (short burst max temp: 80 sec at 572° F, 5 min at 500° F, 2 hrs at 338° F)
Agency approvals: UL RoHS



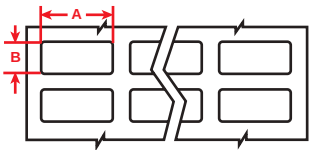


Figure 1

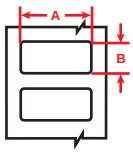


Figure 2

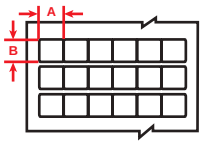


Figure 4

Fits Printers	Figure	Catalog #	B#	Color	Label Width A Inch (mm)	Label Height B Inch (mm)	Labels Per Row	Labels Per Roll	Rec. Ribbon
Standard thickness (B-717 gloss white):									
i3300, BBP33	Fig. 2	* B33-46-717	B-717	Gloss White	0.750 (19.1)	0.250 (6.4)	1	5000	B30-R6000
i3300, BBP33	Fig. 2	* B33-103-717	B-717	Gloss White	1.000 (25.4)	0.250 (6.4)	1	5000	B30-R6000
i3300, BBP33	Fig. 2	* B33-43-717	B-717	Gloss White	1.250 (31.8)	0.250 (6.4)	1	5000	B30-R6000
i3300, BBP33	Fig. 2	* B33-45-717	B-717	Gloss White	1.500 (38.1)	0.250 (6.4)	1	5000	B30-R6000
Low-profile label (B-718 gloss white):									
i3300, BBP33	Fig. 4	* B33-11-718	B-718	Gloss White	0.250 (6.4)	0.250 (6.4)	12	1500	B30-R6000
i3300, BBP33	Fig. 1	* B33-38-718	B-718	Gloss White	0.375 (9.5)	0.375 (9.5)	9	5000	B30-R6000
i3300, BBP33	Fig. 1	* B33-149-718	B-718	Gloss White	0.500 (12.7)	0.500 (12.7)	4	5000	B30-R6000
i3300, BBP33	Fig. 1	* B33-1-718	B-718	Gloss White	0.750 (19.1)	0.250 (6.4)	4	5000	B30-R6000
i3300, BBP33	Fig. 2	* B33-46-718	B-718	Gloss White	0.750 (19.1)	0.250 (6.4)	1	5000	B30-R6000
i3300, BBP33	Fig. 2	* B33-49-718	B-718	Gloss White	0.900 (22.9)	0.250 (6.4)	1	5000	B30-R6000
i3300, BBP33	Fig. 2	* B33-43-718	B-718	Gloss White	1.250 (31.8)	0.250 (6.4)	1	5000	B30-R6000
i3300, BBP33	Fig. 2	* B33-45-718	B-718	Gloss White	1.500 (38.1)	0.250 (6.4)	1	5000	B30-R6000
i3300, BBP33	Fig. 2	* B33-72-718	B-718	Gloss White	1.750 (44.5)	0.250 (6.4)	1	5000	B30-R6000
Low-profile label to prevent sticking of solder balls (B-719 matte white):									
i3300, BBP33	Fig. 1	* B33-38-719	B-719	Matte White	0.375 (9.5)	0.375 (9.5)	9	5000	B30-R6000
i3300, BBP33	Fig. 2	* B33-46-719	B-719	Matte White	0.750 (19.1)	0.250 (6.4)	1	5000	B30-R6000
i3300, BBP33	Fig. 1	* B33-2-719	B-719	Matte White	0.900 (22.9)	0.250 (6.4)	3	5000	B30-R6000
i3300, BBP33	Fig. 2	* B33-43-719	B-719	Matte White	1.250 (31.8)	0.250 (6.4)	1	5000	B30-R6000

* ⚠ **WARNING:** Cancer www.P65Warnings.ca.gov

✂ *Compatible with BBP37 XY cutter.*
**All supplies listed are compatible with the following printers unless otherwise noted: BradyPrinter S3000, S3100, i3300, BBP®30, BBP®31, BBP®33, BBP®35 and BBP®37 printers.*

Panel ID Labels (B-483, B-484A, B-499, B-593 and B-595)

- Various sizes in several durable material types
- Also ideal for marking backer board, DIN rail, relays, PLCs, switches, solenoids, drive motors and other components inside panels
- All recommended materials are flexible and have high-tack adhesives for adhesion to wide variety of surfaces and components

B-483: Service temp: -40° F to 248° F *Agency approvals:* UL RoHS
B-484A: Service temp: -40° F to 240° F *Agency approvals:* UL RoHS
B-499: Service temp: -40° F to 193° F *Agency approvals:* UL RoHS
B-593: Service temp: -4° F to 212° F
B-595: Service temp: -40° F to 180° F *Agency approvals:* RoHS









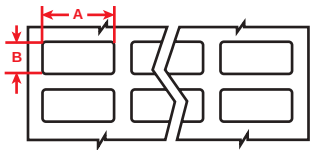


Figure 1

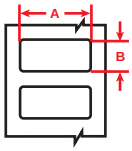


Figure 2

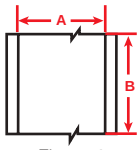


Figure 3

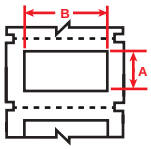


Figure 18c

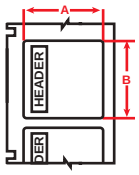


Figure 70

Fits Printers	Figure	Catalog #	B#	Color	Label Width A Inch (mm)	Label Height B Inch (mm)	Labels Per Row	Labels Per Roll	Rec. Ribbon
Nylon cloth with permanent adhesive (B-499):									
i3300, BBP33	Fig. 1	B33-68-499	B-499	White	0.500 (12.7)	0.750 (19.1)	4	1500	B30-R6000
i3300, BBP33	Fig. 1	B33-165-499	B-499	White	0.800 (20.3)	1.437 (36.5)	4	2500	B30-R6000
i3300, BBP33	Fig. 2	B33-125-499	B-499	White	0.900 (22.9)	0.500 (12.7)	1	1500	B30-R6000
i3300, BBP33	Fig. 1	B33-126-499	B-499	White	0.900 (22.9)	0.500 (12.7)	2	1500	B30-R6000
i3300, BBP33	Fig. 2	B33-163-499	B-499	White	1.000 (25.4)	0.375 (9.5)	1	1500	B30-R6000
i3300, BBP33	Fig. 1	B33-152-499	B-499	White	1.000 (25.4)	0.375 (9.5)	2	1500	B30-R6000
i3300, BBP33	Fig. 2	B33-136-499	B-499	White	1.500 (38.1)	0.750 (19.1)	1	1500	B30-R6000
i3300, BBP33	Fig. 2	B33-137-499	B-499	White	2.000 (50.8)	1.000 (25.4)	1	1100	B30-R6000
i3300, BBP33	Fig. 2	B33-125-499	B-499	White	2.000 (50.8)	0.250 (6.4)	1	1500	B30-R6000
Polyester with ultra-aggressive adhesive for highly textured and low surface energy surfaces (B-483):									
i3300, BBP33	Fig. 1	B33-149-483	B-483	White	0.500 (12.7)	0.500 (12.7)	4	5000	B30-R6000
i3300, BBP33	Fig. 1	B33-5-483	B-483	White	1.000 (25.4)	0.500 (12.7)	3	5000	B30-R6000
i3300, BBP33	Fig. 2	B33-17-483	B-483	White	2.000 (50.8)	1.000 (25.4)	1	1500	B30-R6000
i3300, BBP33	Fig. 2	B33-7-483	B-483	White	2.750 (69.9)	1.250 (31.8)	1	1000	B30-R6000
i3300, BBP33	Fig. 2	B33-18-483	B-483	White	3.000 (76.2)	1.000 (25.4)	1	1500	B30-R6000
i3300, BBP33	Fig. 2	B33-19-483	B-483	White	3.000 (76.2)	2.000 (50.8)	1	500	B30-R6000
i3300, BBP33	Fig. 2	B33-55-483	B-483	White	4.000 (101.6)	2.000 (50.8)	1	750	B30-R6000
Polyester with ultra-aggressive adhesive and pliable for conforming to angular surfaces (B-484A):									
i3300, BBP33	Fig. 2	B33-125-484	B-484A	White	0.900 (22.9)	0.500 (12.7)	1	1500	B30-R6000
i3300, BBP33	Fig. 1	B33-5-484	B-484A	White	1.000 (25.4)	0.500 (12.7)	3	5000	B30-R6000
i3300, BBP33	Fig. 2	B33-136-484	B-484A	White	1.500 (38.1)	0.750 (19.1)	1	1500	B30-R6000
i3300, BBP33	Fig. 2	B33-17-484	B-484A	White	2.000 (50.8)	1.000 (25.4)	1	1500	B30-R6000
i3300, BBP33	Fig. 2	B33-18-484	B-484A	White	3.000 (76.2)	1.000 (25.4)	1	1500	B30-R6000
i3300, BBP33	Fig. 2	B33-19-484	B-484A	White	3.000 (76.2)	2.000 (50.8)	1	500	B30-R6000
Raised profile polyester with ultra-agressive adhesive (B-593):									
All*	Fig. 18c	B30EP-171-593-WT	B-593	White	0.490 (12.5)	1.060 (26.9)	1	500	B30-R6000
All*	Fig. 18c	B30EP-171-593-BK	B-593	Black	0.490 (12.5)	1.060 (26.9)	1	500	B30-R6000
Pre-printed vinyl with permanent adhesive and is conformable and indoor / outdoor grade (b-595):									
All*	Fig. 70	B30-241-595-ANSIDA	B-595	DANGER	2.250 (57.5)	3.000 (76.2)	1	300	B30-R10000
All*	Fig. 70	B30-25-595-ANSIDA	B-595		4.000 (101.6)	6.000 (152.4)	1	175	B30-R10000
All*	Fig. 70	B30-241-595-ANSIWA	B-595	WARNING	2.250 (57.5)	3.000 (76.2)	1	300	B30-R10000
All*	Fig. 70	B30-25-595-ANSIWA	B-595		4.000 (101.6)	6.000 (152.4)	1	175	B30-R10000

**All supplies listed are compatible with the following printers unless otherwise noted: BradyPrinter S3000, S3100, i3300, BBP®30, BBP®31, BBP®33, BBP®35 and BBP®37 printers.*

Self-Laminating Wire and Cable Labels (B-427)

- Brady's most popular wire marker
- Features white printable area with clear tail that wraps around marker to protect text
- Superior resistance to abrasion, handling, solvents, water, oil and dirt
- Vinyl with permanent acrylic adhesive designed specifically for tightly curved surfaces

Service temp: -40° F to 158° F
Agency approvals: UL RoHS



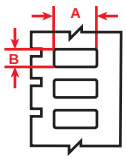


Figure 9a

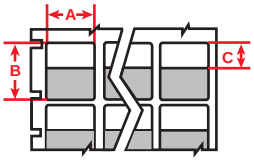


Figure 12

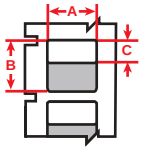


Figure 14

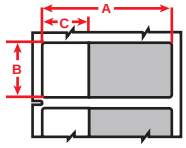


Figure 15

Fits Printers	Figure	Catalog #	B#	Color	Label Width A Inch (mm)	Label Height B Inch (mm)	Print Area Height F Inch (mm)	Labels Per Row	Labels Per Roll	Rec. Ribbon
i3300, BBP33	Fig. 12	B33-80-427	B-427	White	0.500 (12.7)	0.750 (19.1)	0.375 (9.5)	4	2500	B30-R4300
i3300, BBP33	Fig. 12	B33-113-427	B-427	White	0.500 (12.7)	1.000 (25.4)	0.375 (9.5)	4	2500	B30-R4300
i3300, BBP33	Fig. 12	B33-8-427	B-427	White	0.500 (12.7)	1.437 (36.5)	0.500 (12.7)	5	5000	B30-R4300
i3300, BBP33	Fig. 12	B33-56-427	B-427	White	0.750 (19.1)	0.937 (23.8)	0.375 (9.5)	4	5000	B30-R4300
i3300, BBP33	Fig. 12	B33-73-427	B-427	White	0.750 (19.1)	1.750 (44.6)	0.500 (12.7)	4	3500	B30-R4300
i3300, BBP33	Fig. 12	B33-74-427	B-427	White	0.800 (20.3)	1.437 (36.5)	0.500 (12.7)	4	4000	B30-R4300
i3300, BBP33	Fig. 12	B33-115-427	B-427	White	1.000 (25.4)	0.750 (19.1)	0.375 (9.5)	2	2500	B30-R4300
i3300, BBP33	Fig. 12	B33-116-427	B-427	White	1.000 (25.4)	1.000 (25.4)	0.375 (9.5)	2	2500	B30-R4300
i3300, BBP33	Fig. 12	B33-9-427	B-427	White	1.000 (25.4)	1.437 (36.5)	0.500 (12.7)	3	2500	B30-R4300
i3300, BBP33	Fig. 12	B33-75-427	B-427	White	1.000 (25.4)	2.250 (57.2)	0.750 (19.1)	2	1400	B30-R4300
i3300, BBP33	Fig. 15	B33-131-427	B-427	White	1.000 (25.4)	2.625 (66.7)	1.000 (25.4)	1	1500	B30-R4300
i3300, BBP33	Fig. 12	B33-10-427	B-427	White	1.000 (25.4)	3.750 (95.3)	1.000 (25.4)	3	1200	B30-R4300
i3300, BBP33	Fig. 12	B33-81-427	B-427	White	1.000 (25.4)	6.000 (152.4)	1.500 (38.1)	2	500	B30-R4300
i3300, BBP33	Fig. 9a*	B33-135-427AW	B-427	All White*	1.500 (38.1)	0.750 (19.1)	-	1	1500	B30-R4300
i3300, BBP33	Fig. 14	B33-118-427	B-427	White	1.500 (38.1)	1.000 (25.4)	0.375 (9.5)	1	1250	B30-R4300
i3300, BBP33	Fig. 14	B33-119-427	B-427	White	1.500 (38.1)	1.500 (38.1)	0.500 (12.7)	1	1000	B30-R4300
i3300, BBP33	Fig. 14	B33-272-427	B-427	White	1.500 (38.1)	2.250 (57.2)	0.750 (19.1)	1	700	B30-R4300
i3300, BBP33	Fig. 14	B33-120-427	B-427	White	1.750 (44.5)	1.000 (25.4)	0.375 (9.5)	1	1250	B30-R4300
i3300, BBP33	Fig. 14	B33-121-427	B-427	White	1.750 (44.5)	1.500 (38.1)	0.500 (12.7)	1	1000	B30-R4300
i3300, BBP33	Fig. 14	B33-273-427	B-427	White	1.750 (44.5)	2.250 (57.2)	0.750 (19.1)	1	500	B30-R4300
i3300, BBP33	Fig. 9a*	B33-137-427AW	B-427	All White*	2.000 (50.8)	1.000 (25.4)	-	1	1500	B30-R4300
i3300, BBP33	Fig. 14	B33-27-427	B-427	White	2.000 (50.8)	3.750 (95.3)	1.000 (25.4)	1	400	B30-R4300
i3300, BBP33	Fig. 14	B33-26-427	B-427	White	2.500 (63.5)	2.250 (57.2)	0.750 (19.1)	1	500	B30-R4300
i3300, BBP33	Fig. 14	B33-82-427	B-427	White	2.000 (50.8)	6.000 (152.4)	1.500 (38.1)	1	200	B30-R4300

** Label is all white and does not have a clear over-laminate.*

Zero-Halogen Cable Markers (B-7643)

Thermoplastic polyether polyurethane is a zero-halogen high-density, thermoplastic cable marker designed for dot matrix or thermal-transfer printing.

- Meets the requirements of a halogen-free material per IEC 61249-2-21 (2003-11)
- Excellent chemical, oil and water resistance

Service temp: -40° F to 193° F (-40° C to 90° C)
Agency approvals: RoHS

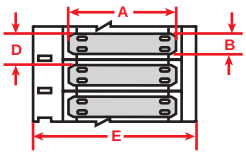


Figure 61



Fits Printers	Figure	Catalog #	B#	Color	Label Width A Inch (mm)	Label Height B Inch (mm)	Labels Per Roll	Rec. Ribbon
i3300, BBP33	Fig. 61	B33-6010-7643-WT	B-7643	White	2.36 (60)	0.39 (9.91)	500	B30-R6000
i3300, BBP33	Fig. 61	B33-7525-7643-WT	B-7643	White	2.95 (75)	0.98 (24.9)	250	B30-R6000
i3300, BBP33	Fig. 61	B33-7510-7643-WT	B-7643	White	2.95 (75)	0.39 (9.91)	500	B30-R6000
i3300, BBP33	Fig. 61	B33-7515-7643-WT	B-7643	White	2.95 (75)	0.59 (14.9)	500	B30-R6000
i3300, BBP33	Fig. 61	B33-6010-7643-YL	B-7643	Yellow	2.36 (60)	0.39 (9.91)	500	B30-R6000
i3300, BBP33	Fig. 61	B33-7525-7643-YL	B-7643	Yellow	2.95 (75)	0.98 (24.9)	250	B30-R6000
i3300, BBP33	Fig. 61	B33-7510-7643-YL	B-7643	Yellow	2.95 (75)	0.39 (9.91)	500	B30-R6000
i3300, BBP33	Fig. 61	B33-7515-7643-YL	B-7643	Yellow	2.95 (75)	0.59 (14.9)	500	B30-R6000

**All supplies listed are compatible with the following printers unless otherwise noted:*
BradyPrinter S3000, S3100, i3300, BBP®30, BBP®31, BBP®33, BBP®35 and BBP®37 printers.

High-Temp Adhesive Topcoated Polyvinyfluoride Wire and Cable Labels (B-437)



- Topcoated polyvinyfluoride label for wire and cable marking where high temperature and self-extinguishing features are required
- Heavy-duty performance with excellent resistance to water, oil and fluids
- Meets MIL-M-87958 Standard

Service temp: -94° F to 275° F
Agency spprovals: RoHS

Also available in self-laminating format. Contact Brady to order custom B-642 material and B30-R4300 ribbon.

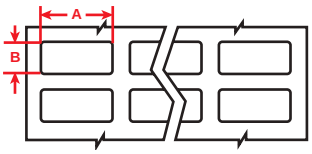


Figure 1

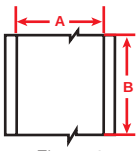


Figure 3

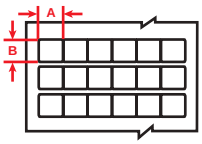


Figure 4

Fits Printers	Figure	Catalog #	B#	Color	Label Width A Inch (mm)	Label Height B Inch (mm)	Labels Per Row	Labels Per Roll	Rec. Ribbon
i3300, BBP33	Fig. 4	B33-11-437	B-437	White	0.250 (6.4)	0.250 (6.4)	12	15000	B30-R4300
i3300, BBP33	Fig. 1	B33-1-437	B-437	White	0.750 (19.1)	0.250 (6.4)	4	5000	B30-R4300
i3300, BBP33	Fig. 1	B33-2-437	B-437	White	0.900 (22.9)	0.250 (6.4)	3	5000	B30-R4300
i3300, BBP33	Fig. 1	B33-5-437	B-437	White	1.000 (25.4)	0.500 (12.7)	3	5000	B30-R4300
i3300, BBP33	Fig. 1	B33-29-437	B-437	White	1.250 (31.8)	0.375 (9.5)	2	5000	B30-R4300
i3300, BBP33	Fig. 1	B33-5-437YL	B-437	Yellow	1.000 (25.4)	0.500 (12.7)	3	5000	B30-R4300
i3300, BBP33	Fig. 1	B33-29-437YL	B-437	Yellow	1.250 (31.8)	0.375 (9.5)	2	5000	B30-R4300
Continuous Rolls:									
i3300, BBP33	Fig. 3	B33C-1000-437	B-437	White	1.000 (25.4)	85 ft. (25.9m)	1 roll (cont.)		B30-R4300
i3300, BBP33	Fig. 3	B33C-1500-437	B-437	White	1.500 (38.1)	85 ft. (25.9m)	1 roll (cont.)		B30-R4300
i3300, BBP33	Fig. 3	B33C-2000-437	B-437	White	2.000 (50.8)	85 ft. (25.9m)	1 roll (cont.)		B30-R4300
i3300, BBP33	Fig. 3	B33C-3000-437	B-437	White	3.000 (76.2)	85 ft. (25.9m)	1 roll (cont.)		B30-R4300
S3000, S3100, i3300, BBP35, BBP37 ✂	Fig. 3	B30C-4000-437	B-437	White	4.000 (101.6)	150 ft. (45.7 m)	1 roll (cont.)		B30-R4300
i3300, BBP33	Fig. 3	B33C-1000-437YL	B-437	Yellow	1.000 (25.4)	85 ft. (25.9m)	1 roll (cont.)		B30-R4300
i3300, BBP33	Fig. 3	B33C-1500-437YL	B-437	Yellow	1.500 (38.1)	85 ft. (25.9m)	1 roll (cont.)		B30-R4300
i3300, BBP33	Fig. 3	B33C-2000-437YL	B-437	Yellow	2.000 (50.8)	85 ft. (25.9m)	1 roll (cont.)		B30-R4300
i3300, BBP33	Fig. 3	B33C-3000-437YL	B-437	Yellow	3.000 (76.2)	85 ft. (25.9m)	1 roll (cont.)		B30-R4300

Vinyl Cloth Adhesive Wire and Cable Labels (B-498)



- A vinyl cloth label for marking wires, cables and inside-panel components
- Repositionable — a highly unique adhesive and cloth construction gives excellent holding power and still allows for clean removal and reapplication
- Ideal choice for marking both ends of a wire that you may need to cut shorter before final termination

Service temp: -40° F to 175° F
Agency approvals: UL RoHS CSA

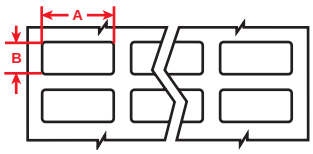


Figure 1

Fits Printers	Figure	Catalog #	B#	Color	Label Width A Inch (mm)	Label Height B Inch (mm)	Labels Per Row	Labels Per Roll	Rec. Ribbon
i3300, BBP33	Fig. 1	B33-90-498	B-498	White	0.250 (6.4)	1.437 (36.5)	6	2500	B30-R6200
i3300, BBP33	Fig. 1	B33-68-498	B-498	White	0.500 (12.7)	0.750 (19.1)	4	5000	B30-R6200
i3300, BBP33	Fig. 1	B33-87-498	B-498	White	0.500 (12.7)	1.437 (36.5)	6	2500	B30-R6200
i3300, BBP33	Fig. 1	B33-1-498	B-498	White	0.750 (19.1)	0.250 (6.4)	4	5000	B30-R6200
i3300, BBP33	Fig. 1	B33-91-498	B-498	White	0.750 (19.1)	0.937 (23.8)	4	2500	B30-R6200
i3300, BBP33	Fig. 1	B33-95-498	B-498	White	0.800 (20.3)	1.437 (36.5)	3	2300	B30-R6200
i3300, BBP33	Fig. 1	B33-5-498	B-498	White	1.000 (25.4)	0.500 (12.7)	3	5000	B30-R6200
i3300, BBP33	Fig. 1	B33-88-498	B-498	White	1.000 (25.4)	0.750 (19.1)	2	2500	B30-R6200
i3300, BBP33	Fig. 1	B33-89-498	B-498	White	1.000 (25.4)	1.437 (36.5)	3	2300	B30-R6200

✂ *Compatible with BBP37 XY cutter.*
**All supplies listed are compatible with the following printers unless otherwise noted: BradyPrinter S3000, S3100, i3300, BBP®30, BBP®31, BBP®33, BBP®35 and BBP®37 printers.*

High-Temp Adhesive Polyimide Wire and Cable Labels (B-472)

- Top-coated polyimide label for wire and cable marking applications where high temperature and self-extinguishing features are required
- Heavy-duty performance with excellent resistance to water, oil and other fluids

Service temp: -94° F to 320° F
Agency approvals: RoHS

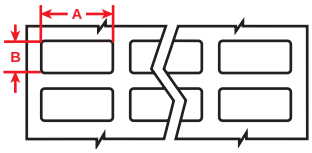


Figure 1

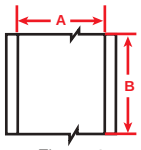


Figure 3

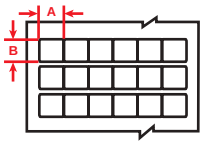


Figure 4



Fits Printers	Figure	Catalog #	B#	Color	Label Width A Inch (mm)	Label Height B Inch (mm)	Labels Per Row	Labels Per Roll	Rec. Ribbon
i3300, BBP33	Fig. 4	B33-11-472	B-472	White	0.250 (6.4)	0.250 (6.4)	12	15000	B30-R4300
i3300, BBP33	Fig. 1	B33-1-472	B-472	White	0.750 (19.1)	0.250 (6.4)	4	5000	B30-R4300
i3300, BBP33	Fig. 1	B33-2-472	B-472	White	0.900 (22.9)	0.250 (6.4)	3	5000	B30-R4300
i3300, BBP33	Fig. 1	B33-5-472	B-472	White	1.000 (25.4)	0.500 (12.7)	3	5000	B30-R4300
i3300, BBP33	Fig. 1	B33-29-472	B-472	White	1.250 (31.8)	0.375 (9.5)	2	5000	B30-R4300
i3300, BBP33	Fig. 1	B33-5-472YL	B-472	Yellow	1.000 (25.4)	0.500 (12.7)	3	5000	B30-R4300
i3300, BBP33	Fig. 1	B33-29-472YL	B-472	Yellow	1.250 (31.8)	0.375 (9.5)	2	5000	B30-R4300
Continuous Rolls:									
i3300, BBP33	Fig. 3	B33C-1000-472	B-472	White	1.000 (25.4)	85 ft. (25.9 m)	1 roll (cont.)		B30-R4300
i3300, BBP33	Fig. 3	B33C-1500-472	B-472	White	1.500 (38.1)	85 ft. (25.9 m)	1 roll (cont.)		B30-R4300
i3300, BBP33	Fig. 3	B33C-2000-472	B-472	White	2.000 (50.8)	85 ft. (25.9 m)	1 roll (cont.)		B30-R4300
i3300, BBP33	Fig. 3	B33C-3000-472	B-472	White	3.000 (76.2)	85 ft. (25.9 m)	1 roll (cont.)		B30-R4300
i3300, BBP33	Fig. 3	B33C-1000-472YL	B-472	Yellow	1.000 (25.4)	85 ft. (25.9 m)	1 roll (cont.)		B30-R4300
i3300, BBP33	Fig. 3	B33C-1500-472YL	B-472	Yellow	1.500 (38.1)	85 ft. (25.9 m)	1 roll (cont.)		B30-R4300
i3300, BBP33	Fig. 3	B33C-2000-472YL	B-472	Yellow	2.000 (50.8)	85 ft. (25.9 m)	1 roll (cont.)		B30-R4300
i3300, BBP33	Fig. 3	B33C-3000-472YL	B-472	Yellow	3.000 (76.2)	85 ft. (25.9 m)	1 roll (cont.)		B30-R4300

Terminal Block Adhesive Strips (B-498)

- Specially designed narrow-width continuous label for alignment on terminal blocks and patch panels
- Highly unique adhesive and vinyl cloth construction gives excellent holding power and still allows for clean removal and reapplication

Service temp: -40° F to 175° F
Agency approvals: UL RoHS CSA

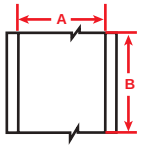


Figure 3



Fits Printers	Figure	Catalog #	B#	Color	Label Width A Inch (mm)	Roll Length B Feet (m)	Labels Per Roll	Rec. Ribbon
i3300, BBP33	Fig. 3	B33C-312-498	B-498	White	0.312 (7.9)	85 (25.9)	1 roll (cont.)	B30-R6200
i3300, BBP33	Fig. 3	B33C-375-498	B-498	White	0.375 (9.5)	85 (25.9)	1 roll (cont.)	B30-R6200

Patch Panel Adhesive Strips (B-422)

- Continuous supply makes labeling patch panels and other datacomm components quick and easy
- Aggressive adhesive suitable for rough, highly-textured and powder-coated surfaces as well as smooth surfaces

Service temp: -40° F to 212° F
Agency approvals: UL RoHS CSA

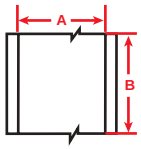


Figure 3



Fits Printers	Figure	Catalog #	B#	Color	Label Width A Inch (mm)	Roll Length B Feet (m)	Labels Per Roll	Rec. Ribbon
i3300, BBP33	Fig. 3	B33C-312-422	B-422	White	0.312 (7.9)	85 (25.9)	1 roll (cont.)	B30-R6000
i3300, BBP33	Fig. 3	B33C-375-422	B-422	White	0.375 (9.5)	85 (25.9)	1 roll (cont.)	B30-R6000

**All supplies listed are compatible with the following printers unless otherwise noted:*
BradyPrinter S3000, S3100, i3300, BBP®30, BBP®31, BBP®33, BBP®35 and BBP®37 printers.

PermaSleeve® PS Polyolefin Wire Markers (B-342)

Military / industrial grade sleeves offer the ultimate in marker durability, permanence and aesthetic appearance. 3:1 heat-shrinkable markers fit snugly around wires, are fade-resistant and flame-retardant.

Meets specifications:

- SSAE-AS-23053/5
- SAE-AS-81531

Tested per:

- ASTM E162
- ASTM E662
- MIL-STD-202

Service temp: -40° F to 275° F
(short burst max temp: 5 min at 500° F, 24 hrs at 350° F)
Agency approvals: UL RoHS

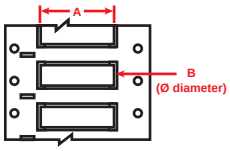


Figure 20

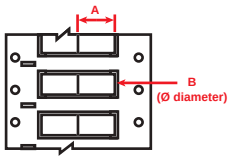


Figure 20-2 (perforated)



Fits Printers	Figure		Catalog #	Material		For Wire Gauge (approx.)	Range For Wire Diameters Inch (mm)	Supplied Diameter B Inch (mm)	Recovered Diameter Inch (mm)	Recovered Wall Thickness Inch (mm)	Sleeves Per Row	Sleeves Per Roll	Rec. Ribbon
3:1 Shrink ratio, single-side printable, 2 inch sleeve width (dimension A):													
i3300, BBP33	Fig. 20	*	B33-94-2-342	B-342	Wt.	28 to 20	0.023 (0.6) - 0.080 (2.0)	0.094 (2.4)	0.024 (0.6)	.024 (0.6) +/- .003 (0.07)	1	1000	B30-R4300
i3300, BBP33	Fig. 20	*	B33-125-2-342	B-342	Wt.	22 to 16	0.046 (1.2) - 1.110 (2.8)	0.125 (3.2)	0.047 (1.2)	.020 (0.5) +/- .003 (0.07)	1	1000	B30-R4300
i3300, BBP33	Fig. 20	*	B33-187-2-342	B-342	Wt.	20 to 10	0.062 (1.6) - 0.150 (3.8)	0.187 (4.7)	0.062 (1.6)	.020 (0.5) +/- .003 (0.07)	1	750	B30-R4300
i3300, BBP33	Fig. 20	*	B33-250-2-342	B-342	Wt.	16 to 8	0.094 (2.4) - 0.215 (5.5)	0.250 (6.4)	0.093 (2.4)	.025 (0.6) +/- .003 (0.07)	1	500	B30-R4300
i3300, BBP33	Fig. 20	*	B33-375-2-342	B-342	Wt.	12 to 4	0.125 (3.2) - 0.320 (8.1)	0.375 (9.5)	0.125 (3.1)	.025 (0.6) +/- .003 (0.07)	1	500	B30-R4300
i3300, BBP33	Fig. 20	*	B33-500-2-342	B-342	Wt.	8 to 1	0.187 (4.8) - 0.450 (11.4)	0.500 (12.7)	0.187 (4.7)	.025 (0.6) +/- .003 (0.07)	1	350	B30-R4300
i3300, BBP33	Fig. 20	*	B33-750-2-342	B-342	Wt.	6 to 4/0	0.250 (6.4) - 0.700 (17.8)	0.750 (19.0)	0.250 (6.4)	.025 (0.6) +/- .003 (0.07)	1	250	B30-R4300
i3300, BBP33	Fig. 20	*	B33-1000-2-342	B-342	Wt.	2 to 0.950 dia	0.333 (8.5) - 0.950 (24.1)	1.000 (25.4)	0.375 (9.5)	.036 (0.9) +/- .003 (0.07)	1	250	B30-R4300
i3300, BBP33	Fig. 20	*	B33-1500-2-342	B-342	Wt.	n/a	0.500 (12.7) - 1.400 (35.6)	1.500 (38.1)	0.500 (12.7)	.035 (0.9) +/- .003 (0.07)	1	150	B30-R4300
i3300, BBP33	Fig. 20	*	B33-94-2-342YL	B-342	Ylw.	28 to 20	0.023 (0.6) - 0.080 (2.0)	0.094 (2.4)	0.024 (0.6)	.024 (0.6) +/- .003 (0.07)	1	1000	B30-R4300
i3300, BBP33	Fig. 20	*	B33-125-2-342YL	B-342	Ylw.	22 to 16	0.046 (1.2) - 1.110 (2.8)	0.125 (3.2)	0.047 (1.2)	.020 (0.5) +/- .003 (0.07)	1	1000	B30-R4300
i3300, BBP33	Fig. 20	*	B33-187-2-342YL	B-342	Ylw.	20 to 10	0.062 (1.6) - 0.150 (3.8)	0.187 (4.7)	0.062 (1.6)	.020 (0.5) +/- .003 (0.07)	1	750	B30-R4300
i3300, BBP33	Fig. 20	*	B33-250-2-342YL	B-342	Ylw.	16 to 8	0.094 (2.4) - 0.215 (5.5)	0.250 (6.4)	0.093 (2.4)	.025 (0.6) +/- .003 (0.07)	1	500	B30-R4300
i3300, BBP33	Fig. 20	*	B33-375-2-342YL	B-342	Ylw.	12 to 4	0.125 (3.2) - 0.320 (8.1)	0.375 (9.5)	0.125 (3.1)	.025 (0.6) +/- .003 (0.07)	1	500	B30-R4300
i3300, BBP33	Fig. 20	*	B33-500-2-342YL	B-342	Ylw.	8 to 1	0.187 (4.8) - 0.450 (11.4)	0.500 (12.7)	0.187 (4.7)	.025 (0.6) +/- .003 (0.07)	1	350	B30-R4300
i3300, BBP33	Fig. 20	*	B33-750-2-342YL	B-342	Ylw.	6 to 4/0	0.250 (6.4) - 0.700 (17.8)	0.750 (19.0)	0.250 (6.4)	.025 (0.6) +/- .003 (0.07)	1	250	B30-R4300
i3300, BBP33	Fig. 20	*	B33-1000-2-342YL	B-342	Ylw.	2 to 0.950 dia	0.333 (8.5) - 0.950 (24.1)	1.000 (25.4)	0.375 (9.5)	.036 (0.9) +/- .003 (0.07)	1	250	B30-R4300
i3300, BBP33	Fig. 20	*	B33-1500-2-342YL	B-342	Ylw.	n/a	0.500 (12.7) - 1.400 (35.6)	1.500 (38.1)	0.500 (12.7)	.035 (0.9) +/- .003 (0.07)	1	150	B30-R4300
i3300, BBP33	Fig. 20	*	B33-1500-2-342BK	B-342	Blk.	n/a	0.500 (12.7) - 1.400 (35.6)	1.500 (38.1)	0.500 (12.7)	.035 (0.9) +/- .003 (0.07)	1	150	B30-R4500-SV
3:1 Shrink ratio, single-side printable, perforated material resulting in two 1 inch width sleeves (dimension A):													
i3300, BBP33	Fig. 20-2	*	B33-94-2-342-2	B-342	Wt.	28 to 20	0.023 (0.6) - 0.080 (2.0)	0.094 (2.4)	0.024 (0.6)	.024 (0.6) +/- .003 (0.07)	2	2000	B30-R4300
i3300, BBP33	Fig. 20-2	*	B33-125-2-342-2	B-342	Wt.	22 to 16	0.046 (1.2) - 0.111 (2.8)	0.125 (3.2)	0.047 (1.2)	.020 (0.5) +/- .003 (0.07)	2	2000	B30-R4300
i3300, BBP33	Fig. 20-2	*	B33-187-2-342-2	B-342	Wt.	20 to 10	0.062 (1.6) - 0.150 (3.8)	0.187 (4.7)	0.062 (1.6)	.020 (0.5) +/- .003 (0.07)	2	1500	B30-R4300
i3300, BBP33	Fig. 20-2	*	B33-250-2-342-2	B-342	Wt.	16 to 8	0.094 (2.4) - 0.215 (5.5)	0.250 (6.4)	0.093 (2.4)	.025 (0.6) +/- .003 (0.07)	2	1000	B30-R4300
i3300, BBP33	Fig. 20-2	*	B33-375-2-342-2	B-342	Wt.	12 to 4	0.125 (3.2) - 0.320 (8.1)	0.375 (9.5)	0.125 (3.1)	.025 (0.6) +/- .003 (0.07)	2	1000	B30-R4300
i3300, BBP33	Fig. 20-2	*	B33-500-2-342-2	B-342	Wt.	8 to 1	0.187 (4.8) - 0.450 (11.4)	0.500 (12.7)	0.119 (3.0)	.025 (0.6) +/- .003 (0.07)	2	700	B30-R4300
i3300, BBP33	Fig. 20-2	*	B33-750-2-342-2	B-342	Wt.	6 to 4/0	0.250 (6.4) - 0.700 (17.8)	0.750 (19.1)	0.250 (6.35)	.025 (0.6) +/- .003 (0.07)	2	500	B30-R4300
i3300, BBP33	Fig. 20-2	*	B33-1000-2-342-2	B-342	Wt.	2 to 0.950 dia	0.333 (8.5) - 0.950 (24.1)	1.000 (25.4)	0.375 (9.5)	.036 (0.9) +/- .003 (0.07)	2	500	B30-R4300
i3300, BBP33	Fig. 20-2	*	B33-1500-2-342-2	B-342	Wt.	n/a	0.500 (12.7) - 1.400 (35.6)	1.500 (38.1)	0.500 (12.7)	.035 (0.9) +/- .003 (0.07)	2	150	B30-R4300
i3300, BBP33	Fig. 20-2	*	B33-94-2-342YL-2	B-342	Ylw.	28 to 20	0.023 (0.6) - 0.080 (2.0)	0.094 (2.4)	0.024 (0.6)	.024 (0.6) +/- .003 (0.07)	2	2000	B30-R4300
i3300, BBP33	Fig. 20-2	*	B33-125-2-342YL-2	B-342	Ylw.	22 to 16	0.046 (1.2) - 0.111 (2.8)	0.125 (3.2)	0.047 (1.2)	.020 (0.5) +/- .003 (0.07)	2	2000	B30-R4300
i3300, BBP33	Fig. 20-2	*	B33-750-2-342YL-2	B-342	Ylw.	6 to 4/0	0.250 (6.4) - 0.700 (17.8)	0.750 (19.1)	0.250 (6.35)	.025 (0.6) +/- .003 (0.07)	2	500	B30-R4300
i3300, BBP33	Fig. 20-2	*	B33-500-2-342YL-2	B-342	Ylw.	8 to 1	0.187 (4.8) - 0.450 (11.4)	0.500 (12.7)	0.119 (3.0)	.025 (0.6) +/- .003 (0.07)	2	700	B30-R4300
i3300, BBP33	Fig. 20-2	*	B33-1000-2-342YL-2	B-342	Ylw.	2 to 0.950 dia	0.333 (8.5) - 0.950 (24.1)	1.000 (25.4)	0.375 (9.5)	.036 (0.9) +/- .003 (0.07)	2	500	B30-R4300
i3300, BBP33	Fig. 20-2	*	B33-1500-2-342YL-2	B-342	Ylw.	n/a	0.500 (12.7) - 1.400 (35.6)	1.500 (38.1)	0.500 (12.7)	.035 (0.9) +/- .003 (0.07)	2	300	B30-R4300

* ⚠ **WARNING:** Cancer www.P65Warnings.ca.gov

**All supplies listed are compatible with the following printers unless otherwise noted: BradyPrinter S3000, S3100, i3300, BBP®30, BBP®31, BBP®33, BBP®35 and BBP®37 printers.*

B-342 PermaSleeve® PS Polyolefin Wire Markers (continued)

Fits Printers	Figure	Catalog #	Material		For Wire Gauge (approx.)	Range For Wire Diameters Inch (mm)	Supplied Diameter B Inch (mm)	Recovered Diameter Inch (mm)	Recovered Wall Thickness Inch (mm)	Sleeves Per Row	Sleeves Per Roll	Rec. Ribbon
3:1 Shrink ratio, double-side printable, 2 inch sleeve width (dimension A):												
i3300, BBP33	Fig. 20	* B33D-94-2-342	B-342	Wt.	28 to 20	0.023 (0.6) - 0.080 (2.0)	0.094 (2.4)	0.024 (0.6)	.024 (0.6) +/- .003 (0.07)	1	1000	B30-R4300
i3300, BBP33	Fig. 20	* B33D-125-2-342	B-342	Wt.	22 to 16	0.046 (1.2) - 1.110 (2.8)	0.125 (3.2)	0.047 (1.2)	.020 (0.5) +/- .003 (0.07)	1	1000	B30-R4300
i3300, BBP33	Fig. 20	* B33D-125-2-342-2	B-342	Wt.	22 to 16	0.046 (1.2) - 1.110 (2.8)	0.125 (3.2)	0.047 (1.2)	.020 (0.5) +/- .003 (0.07)	2	2000	B30-R4300
i3300, BBP33	Fig. 20	* B33D-187-2-342	B-342	Wt.	20 to 10	0.062 (1.6) - 0.150 (3.8)	0.187 (4.7)	0.062 (1.6)	.020 (0.5) +/- .003 (0.07)	1	750	B30-R4300
i3300, BBP33	Fig. 20	* B33D-250-2-342	B-342	Wt.	16 to 8	0.094 (2.4) - 0.215 (5.5)	0.250 (6.4)	0.093 (2.4)	.025 (0.6) +/- .003 (0.07)	1	500	B30-R4300
i3300, BBP33	Fig. 20	* B33D-375-2-342	B-342	Wt.	12 to 4	0.125 (3.2) - 0.320 (8.1)	0.375 (9.5)	0.125 (3.1)	.025 (0.6) +/- .003 (0.07)	1	500	B30-R4300
i3300, BBP33	Fig. 20	* B33D-500-2-342	B-342	Wt.	8 to 1	0.187 (4.8) - 0.450 (11.4)	0.500 (12.7)	0.187 (4.7)	.025 (0.6) +/- .003 (0.07)	1	350	B30-R4300
i3300, BBP33	Fig. 20	* B33D-750-2-342	B-342	Wt.	6 to 4/0	0.250 (6.4) - 0.700 (17.8)	0.750 (19.0)	0.250 (6.4)	.025 (0.6) +/- .003 (0.07)	1	250	B30-R4300
i3300, BBP33	Fig. 20	* B33D-1000-2-342	B-342	Wt.	2 to 0.950 dia	0.333 (8.5) - 0.950 (24.1)	1.000 (25.4)	0.375 (9.5)	.036 (0.9) +/- .003 (0.07)	1	250	B30-R4300
i3300, BBP33	Fig. 20	* B33D-1500-2-342	B-342	Wt.	n/a	0.500 (12.7) - 1.400 (35.6)	1.500 (38.1)	0.500 (12.7)	.035 (0.9) +/- .003 (0.07)	1	150	B30-R4300
i3300, BBP33	Fig. 20	* B33D-94-2-342YL	B-342	Ylw.	28 to 20	0.023 (0.6) - 0.080 (2.0)	0.094 (2.4)	0.024 (0.6)	.024 (0.6) +/- .003 (0.07)	1	1000	B30-R4300
i3300, BBP33	Fig. 20	* B33D-125-2-342YL	B-342	Ylw.	22 to 16	0.046 (1.2) - 1.110 (2.8)	0.125 (3.2)	0.047 (1.2)	.020 (0.5) +/- .003 (0.07)	1	1000	B30-R4300
i3300, BBP33	Fig. 20	* B33D-187-2-342YL	B-342	Ylw.	20 to 10	0.062 (1.6) - 0.150 (3.8)	0.187 (4.7)	0.062 (1.6)	.020 (0.5) +/- .003 (0.07)	1	750	B30-R4300
i3300, BBP33	Fig. 20	* B33D-250-2-342YL	B-342	Ylw.	16 to 8	0.094 (2.4) - 0.215 (5.5)	0.250 (6.4)	0.093 (2.4)	.025 (0.6) +/- .003 (0.07)	1	500	B30-R4300
i3300, BBP33	Fig. 20	* B33D-375-2-342YL	B-342	Ylw.	12 to 4	0.125 (3.2) - 0.320 (8.1)	0.375 (9.5)	0.125 (3.1)	.025 (0.6) +/- .003 (0.07)	1	500	B30-R4300
i3300, BBP33	Fig. 20	* B33D-500-2-342YL	B-342	Ylw.	8 to 1	0.187 (4.8) - 0.450 (11.4)	0.500 (12.7)	0.187 (4.7)	.025 (0.6) +/- .003 (0.07)	1	350	B30-R4300
i3300, BBP33	Fig. 20	* B33D-750-2-342YL	B-342	Ylw.	6 to 4/0	0.250 (6.4) - 0.700 (17.8)	0.750 (19.0)	0.250 (6.4)	.025 (0.6) +/- .003 (0.07)	1	250	B30-R4300
i3300, BBP33	Fig. 20	* B33D-1000-2-342YL	B-342	Ylw.	2 to 0.950 dia	0.333 (8.5) - 0.950 (24.1)	1.000 (25.4)	0.375 (9.5)	.036 (0.9) +/- .003 (0.07)	1	250	B30-R4300
i3300, BBP33	Fig. 20	* B33D-1500-2-342YL	B-342	Ylw.	n/a	0.500 (12.7) - 1.400 (35.6)	1.500 (38.1)	0.500 (12.7)	.035 (0.9) +/- .003 (0.07)	1	150	B30-R4300
i3300, BBP33	Fig. 20	* B33D-94-2-342BK	B-342	Blk.	28 to 20	0.023 (0.6) - 0.080 (2.0)	0.094 (2.4)	0.024 (0.6)	.024 (0.6) +/- .003 (0.07)	1	1000	B30-R4500-SV
i3300, BBP33	Fig. 20	* B33D-125-2-342BK	B-342	Blk.	22 to 16	0.046 (1.2) - 1.110 (2.8)	0.125 (3.2)	0.047 (1.2)	.020 (0.5) +/- .003 (0.07)	1	1000	B30-R4500-SV
i3300, BBP33	Fig. 20	* B33D-187-2-342BK	B-342	Blk.	20 to 10	0.062 (1.6) - 0.150 (3.8)	0.187 (4.7)	0.062 (1.6)	.020 (0.5) +/- .003 (0.07)	1	750	B30-R4500-SV
i3300, BBP33	Fig. 20	* B33D-250-2-342BK	B-342	Blk.	16 to 8	0.094 (2.4) - 0.215 (5.5)	0.250 (6.4)	0.093 (2.4)	.025 (0.6) +/- .003 (0.07)	1	500	B30-R4500-SV
i3300, BBP33	Fig. 20	* B33D-375-2-342BK	B-342	Blk.	12 to 4	0.125 (3.2) - 0.320 (8.1)	0.375 (9.5)	0.125 (3.1)	.025 (0.6) +/- .003 (0.07)	1	500	B30-R4500-SV
i3300, BBP33	Fig. 20	* B33D-500-2-342BK	B-342	Blk.	8 to 1	0.187 (4.8) - 0.450 (11.4)	0.500 (12.7)	0.187 (4.7)	.025 (0.6) +/- .003 (0.07)	1	350	B30-R4500-SV
i3300, BBP33	Fig. 20	* B33D-750-2-342BK	B-342	Blk.	6 to 4/0	0.250 (6.4) - 0.700 (17.8)	0.750 (19.0)	0.250 (6.4)	.025 (0.6) +/- .003 (0.07)	1	250	B30-R4500-SV
i3300, BBP33	Fig. 20	* B33D-1000-2-342BK	B-342	Blk.	2 to 0.950 dia	0.333 (8.5) - 0.950 (24.1)	1.000 (25.4)	0.375 (9.5)	.036 (0.9) +/- .003 (0.07)	1	250	B30-R4500-SV
i3300, BBP33	Fig. 20	* B33D-1500-2-342BK	B-342	Blk.	n/a	0.500 (12.7) - 1.400 (35.6)	1.500 (38.1)	0.500 (12.7)	.035 (0.9) +/- .003 (0.07)	1	150	B30-R4500-SV

* ⚠ **WARNING:** Cancer www.P65Warnings.ca.gov

QuickSleeve Handheld Sleeve Applicator

The QuickSleeve Handheld Sleeve Applicator is an intuitive multi-tool designed to help you quickly apply sleeves on to wires in three simple steps – just pick, slip and apply. This tool includes:

- Four specially designed slanted tubes sized for sleeve sizes 0.094, 0.125, 0.187 and 0.250 inches
- Built-in LED flashlight for use in low-lit conditions
- Terminal block sized screwdriver



Catalog #	Description	Qty.
QS	Quicksleeve Multi-Tool	1 Set



Pick



Slip



Apply

**All supplies listed are compatible with the following printers unless otherwise noted: BradyPrinter S3000, S3100, i3300, BBP®30, BBP®31, BBP®33, BBP®35 and BBP®37 printers.*

PermaSleeve® HT High-Temperature PVDF Wire Markers (B-345)

Military / industrial grade 2:1 heat shrinkable sleeves specifically designed for high-temperature and low-vacuum outgassing applications. Irradiated high-temp polyvinylidene fluoride (PVDF) is fade-resistant and flame-retardant.

Meets specifications:

- NASA SP-R-0022A Outgassing Performance
- SAE-AS-81531

Tested per:

- ASTM E162
- ASTM E662
- MIL-STD-202

Service temp: -67° F to 437° F
Agency approvals: RoHS

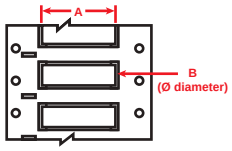


Figure 20



Fits Printers	Figure	Catalog #	Material		For Wire Gauge (approx.)	Range For Wire Diameters Inch (mm)	Supplied Diameter B Inch (mm)	Recovered Diameter Inch (mm)	Recovered Wall Thickness Inch (mm)	Sleeves Per Row	Sleeves Per Roll	Rec. Ribbon
3:1 Shrink ratio, double-side printable, 2 inch sleeve width (dimension A):												
i3300, BBP33	Fig. 20	B33D-94-2-345	B-345	Wt.	26 to 20	0.031 (0.8) - 0.080 (2.0)	0.094 (2.4)	0.031 (0.8)	.015 (0.4) +/- .003 (0.07)	1	1000	B30-R6000
i3300, BBP33	Fig. 20	B33D-94-2-345BK	B-345	Blk.	26 to 20	0.031 (0.8) - 0.080 (2.0)	0.094 (2.4)	0.031 (0.8)	.015 (0.4) +/- .003 (0.07)	1	1000	B30-R4400-WT
2:1 Shrink ratio, double-side printable, 2 inch sleeve width (dimension A):												
i3300, BBP33	Fig. 20	B33D-125-2-345	B-345	Wt.	20 to 16	0.063 (1.6) - 0.110 (2.8)	0.125 (3.2)	0.062 (1.6)	.015 (0.4) +/- .003 (0.07)	1	1000	B30-R6000
i3300, BBP33	Fig. 20	B33D-187-2-345	B-345	Wt.	16 to 10	0.094 (2.4) - 0.150 (3.8)	0.187 (4.7)	0.093 (2.4)	.015 (0.4) +/- .003 (0.07)	1	750	B30-R6000
i3300, BBP33	Fig. 20	B33D-250-2-345	B-345	Wt.	12 to 8	0.125 (3.2) - 0.215 (5.5)	0.250 (6.4)	0.125 (3.2)	.015 (0.4) +/- .003 (0.07)	1	500	B30-R6000
i3300, BBP33	Fig. 20	B33D-375-2-345	B-345	Wt.	8 to 4	0.187 (3.2) - 0.320 (8.1)	0.375 (9.5)	0.187 (4.7)	.015 (0.4) +/- .003 (0.07)	1	500	B30-R6000
i3300, BBP33	Fig. 20	B33D-500-2-345	B-345	Wt.	6 to 1	0.250 (6.4) - 0.450 (11.4)	0.500 (12.7)	0.250 (6.4)	.015 (0.4) +/- .003 (0.07)	1	350	B30-R6000
i3300, BBP33	Fig. 20	B33D-750-2-345	B-345	Wt.	2 to 4/0	0.375 (9.5) - 0.700 (17.8)	0.750 (19.0)	0.375 (9.5)	.015 (0.4) +/- .003 (0.07)	1	250	B30-R6000
i3300, BBP33	Fig. 20	B33D-1000-2-345	B-345	Wt.	2/0 to 0.950 dia	0.450 (11.4) - 0.950 (24.1)	1.000 (25.4)	0.500 (12.7)	.017 (0.4) +/- .004 (0.1)	1	250	B30-R6000
i3300, BBP33	Fig. 20	B33D-1500-2-345	B-345	Wt.	N/A	0.750 (19.1) - 1.400 (35.6)	1.500 (38.1)	0.750 (19.1)	.024 (0.6) +/- .004 (0.1)	1	150	B30-R6000
i3300, BBP33	Fig. 20	B33D-125-2-345BK	B-345	Blk.	20 to 16	0.063 (1.6) - 0.110 (2.8)	0.125 (3.2)	0.062 (1.6)	.015 (0.4) +/- .003 (0.07)	1	1000	B30-R4400-WT
i3300, BBP33	Fig. 20	B33D-187-2-345BK	B-345	Blk.	16 to 10	0.094 (2.4) - 0.150 (3.8)	0.187 (4.7)	0.093 (2.4)	.015 (0.4) +/- .003 (0.07)	1	750	B30-R4400-WT
i3300, BBP33	Fig. 20	B33D-250-2-345BK	B-345	Blk.	12 to 8	0.125 (3.2) - 0.215 (5.5)	0.250 (6.4)	0.125 (3.2)	.015 (0.4) +/- .003 (0.07)	1	500	B30-R4400-WT
i3300, BBP33	Fig. 20	B33D-375-2-345BK	B-345	Blk.	8 to 4	0.187 (3.2) - 0.320 (8.1)	0.375 (9.5)	0.187 (4.7)	.015 (0.4) +/- .003 (0.07)	1	500	B30-R4400-WT
i3300, BBP33	Fig. 20	B33D-500-2-345BK	B-345	Blk.	6 to 1	0.250 (6.4) - 0.450 (11.4)	0.500 (12.7)	0.250 (6.4)	.015 (0.4) +/- .003 (0.07)	1	350	B30-R4400-WT
i3300, BBP33	Fig. 20	B33D-750-2-345BK	B-345	Blk.	3 to 4/0	0.375 (9.5) - 0.700 (17.8)	0.750 (19.0)	0.375 (9.5)	.015 (0.4) +/- .003 (0.07)	1	250	B30-R4400-WT
i3300, BBP33	Fig. 20	B33D-1000-2-345BK	B-345	Blk.	2/0 to 0.950 dia	0.450 (11.4) - 0.950 (24.1)	1.000 (25.4)	0.500 (12.7)	.017 (0.4) +/- .004 (0.1)	1	250	B30-R4400-WT
i3300, BBP33	Fig. 20	B33D-1500-2-345BK	B-345	Blk.	N/A	0.750 (19.1) - 1.400 (35.6)	1.500 (38.1)	0.750 (19.1)	.024 (0.6) +/- .004 (0.1)	1	150	B30-R4400-WT

Print double-sided wire sleeves with the BradyPrinter i3300 Industrial Label Printer

You can quickly create double-sided sleeve by using "B33D-" parts and Brady Workstation's two-sided print feature.

Once the first side of your print job is complete, the software prompts you to cut the media and re-insert it for a second print pass.



**All supplies listed are compatible with the following printers unless otherwise noted: BradyPrinter S3000, S3100, i3300, BBP®30, BBP®31, BBP®33, BBP®35 and BBP®37 printers.*

PermaSleeve® HX Polyolefin Wire Markers (B-7642)

Military / industrial 2:1 heat-shrinkable sleeves are flame-retardant and high-temperature rated but not as high-temperature as B-345 HT sleeves.

Meets specifications:

- SAE-AS23053/5
- SAE-AS-81531

Tested per:

- ASTM E162 and ASTM E662
- MIL-STD-202

Service temp: -40° F to 248° F (short burst max temp: 5 min at 464° F, 24 hrs at 320° F)
Agency approval: RoHS

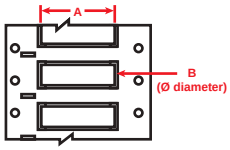


Figure 20



Fits Printers	Figure	Catalog #	Material		For Wire Gauge (approx.)	Range For Wire Diameters Inch (mm)	Supplied Diameter B Inch (mm)	Recovered Diameter Inch (mm)	Recovered Wall Thickness Inch (mm)	Sleeves Per Row	Sleeves Per Roll	Rec. Ribbon
2:1 Shrink ratio, single-side printable, 2 inch sleeve width (dimension A):												
i3300, BBP33	Fig. 20	B33-94-2-7642	B-7642	Wt.	24 to 20	0.047 (1.2) - 0.080 (2.0)	0.094 (2.4)	0.047 (1.2)	.020 (0.5) +/- .003 (0.07)	1	500	B30-R4300
i3300, BBP33	Fig. 20	B33-125-2-7642	B-7642	Wt.	20 to 16	0.062 (1.6) - 0.110 (2.8)	0.125 (3.2)	0.063 (1.6)	.020 (0.5) +/- .003 (0.07)	1	500	B30-R4300
i3300, BBP33	Fig. 20	B33-187-2-7642	B-7642	Wt.	16 to 10	0.094 (2.4) - 0.151 (3.8)	0.187 (4.8)	0.094 (2.4)	.020 (0.5) +/- .003 (0.07)	1	450	B30-R4300
i3300, BBP33	Fig. 20	B33-250-2-7642	B-7642	Wt.	12 to 8	0.125 (3.2) - 0.215 (5.5)	0.250 (6.4)	0.126 (3.2)	.025 (0.6) +/- .003 (0.07)	1	400	B30-R4300
i3300, BBP33	Fig. 20	B33-375-2-7642	B-7642	Wt.	8 to 4	0.188 (4.8) - .0320 (8.1)	0.375 (9.5)	0.189 (4.8)	.025 (0.6) +/- .003 (0.07)	1	250	B30-R4300
i3300, BBP33	Fig. 20	B33-500-2-7642	B-7642	Wt.	6 to 1	0.250 (6.4) - 0.450 (11.4)	0.500 (12.7)	0.252 (6.4)	.025 (0.6) +/- .003 (0.07)	1	225	B30-R4300
i3300, BBP33	Fig. 20	B33-750-2-7642	B-7642	Wt.	2 to 4/0	0.375 (9.5) - 0.700 (17.8)	0.750 (19.0)	0.374 (9.5)	.030 (0.8) +/- .003 (0.07)	1	150	B30-R4300
i3300, BBP33	Fig. 20	B33-1000-2-7642	B-7642	Wt.	2/0 to 0.950 dia	0.450 (11.4) - 0.950 (24.1)	1.000 (25.4)	0.500 (12.7)	.035 (0.9) +/- .005 (0.1)	1	150	B30-R4300
i3300, BBP33	Fig. 20	B33-1500-2-7642	B-7642	Wt.	N/A	0.750 (19.0) - 1.400 (35.6)	1.500 (38.1)	0.752 (19.1)	.040 (1.0) +/- .006 (0.2)	1	50	B30-R4300
i3300, BBP33	Fig. 20	B33-2000-2-7642	B-7642	Wt.	N/A	1.000 (25.4) - 1.900 (48.3)	2.000 (50.8)	1.000 (25.4)	.045 (1.1) +/- .007 (0.2)	1	50	B30-R4300
2:1 Shrink ratio, double-side printable, 2 inch sleeve width (dimension A):												
i3300, BBP33	Fig. 20	B33D-94-2-7642	B-7642	Wt.	24 to 20	0.047 (1.2) - 0.080 (2.0)	0.094 (2.4)	0.047 (1.2)	.020 (0.5) +/- .003 (0.07)	1	500	B30-R4300
i3300, BBP33	Fig. 20	B33D-125-2-7642	B-7642	Wt.	20 to 16	0.062 (1.6) - 0.110 (2.8)	0.125 (3.2)	0.063 (1.6)	.020 (0.5) +/- .003 (0.07)	1	500	B30-R4300
i3300, BBP33	Fig. 20	B33D-187-2-7642	B-7642	Wt.	16 to 10	0.094 (2.4) - 0.151 (3.8)	0.187 (4.8)	0.094 (2.4)	.020 (0.5) +/- .003 (0.07)	1	450	B30-R4300
i3300, BBP33	Fig. 20	B33D-250-2-7642	B-7642	Wt.	12 to 8	0.125 (3.2) - 0.215 (5.5)	0.250 (6.4)	0.126 (3.2)	.025 (0.6) +/- .003 (0.07)	1	400	B30-R4300
i3300, BBP33	Fig. 20	B33D-375-2-7642	B-7642	Wt.	8 to 4	0.188 (4.8) - 0.0320 (8.1)	0.375 (9.5)	0.189 (4.8)	.025 (0.6) +/- .003 (0.07)	1	250	B30-R4300
i3300, BBP33	Fig. 20	B33D-500-2-7642	B-7642	Wt.	6 to 1	0.250 (6.4) - 0.450 (11.4)	0.500 (12.7)	0.252 (6.4)	.025 (0.6) +/- .003 (0.07)	1	225	B30-R4300
i3300, BBP33	Fig. 20	B33D-750-2-7642	B-7642	Wt.	2 to 4/0	0.375 (9.5) - 0.700 (17.8)	0.750 (19.0)	0.374 (9.5)	.030 (0.8) +/- .003 (0.07)	1	150	B30-R4300
i3300, BBP33	Fig. 20	B33D-1000-2-7642	B-7642	Wt.	2/0 to 0.950 dia	0.450 (11.4) - 0.950 (24.1)	1.000 (25.4)	0.500 (12.7)	.035 (0.9) +/- .005 (0.1)	1	150	B30-R4300
i3300, BBP33	Fig. 20	B33D-1500-2-7642	B-7642	Wt.	N/A	0.750 (19.0) - 1.400 (35.6)	1.500 (38.1)	0.752 (19.1)	.040 (1.0) +/- .006 (0.2)	1	50	B30-R4300
i3300, BBP33	Fig. 20	B33D-2000-2-7642	B-7642	Wt.	N/A	1.000 (25.4) - 1.900 (48.3)	2.000 (50.8)	1.000 (25.4)	.045 (1.1) +/- .007 (0.2)	1	50	B30-R4300

PermaSleeve® LSZH Low-Smoke Zero-Halogen Polyolefin Wire Markers (B-7641)

Low-halogen, 2:1 heat-shrinkable sleeves offer outstanding fire safety properties and minimal smoke emission.

Meets specifications:

- SAE-AS-81531
- EN45545-2

Tested per:

- ASTM E162 and ASTM E662
- MIL-STD-202

Service temp: -22° F to 221° F
Agency approval: RoHS

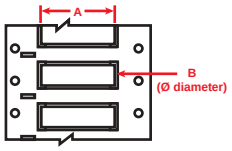


Figure 20



Fits Printers	Figure	Catalog #	Material		Range For Wire Diameters Inch (mm)	Supplied Diameter B Inch (mm)	Recovered Diameter Inch (mm)	Recovered Wall Thickness Inch (mm)	Sleeves Per Row	Sleeves Per Roll	Rec. Ribbon
2:1 Shrink ratio double-side printable, 2 inch sleeve width (dimension A):											
i3300, BBP33	Fig. 20	B33D-94-2-7641	B-7641	Wt.	0.047 (1.2) - 0.080 (2.0)	0.094 (2.4)	0.047 (1.2)	.020 (0.5) +/- .003 (0.07)	1	1000	B30-R6000
i3300, BBP33	Fig. 20	B33D-125-2-7641	B-7641	Wt.	0.062 (1.6) - 0.110 (2.8)	0.125 (3.2)	0.063 (1.6)	.020 (0.5) +/- .003 (0.07)	1	1000	B30-R6000
i3300, BBP33	Fig. 20	B33D-187-2-7641	B-7641	Wt.	0.094 (2.4) - 0.151 (3.8)	0.187 (4.8)	0.094 (2.4)	.020 (0.5) +/- .003 (0.07)	1	450	B30-R6000
i3300, BBP33	Fig. 20	B33D-250-2-7641	B-7641	Wt.	0.125 (3.2) - 0.215 (5.5)	0.250 (6.4)	0.126 (3.2)	.025 (0.6) +/- .003 (0.07)	1	500	B30-R6000
i3300, BBP33	Fig. 20	B33D-375-2-7641	B-7641	Wt.	0.188 (4.8) - .0320 (8.1)	0.375 (9.5)	0.189 (4.8)	.025 (0.6) +/- .003 (0.07)	1	500	B30-R6000
i3300, BBP33	Fig. 20	B33D-500-2-7641	B-7641	Wt.	0.250 (6.4) - 0.450 (11.4)	0.500 (12.7)	0.252 (6.4)	.025 (0.6) +/- .003 (0.07)	1	225	B30-R6000
i3300, BBP33	Fig. 20	B33D-750-2-7641	B-7641	Wt.	0.375 (9.5) - 0.700 (17.8)	0.750 (19.0)	0.374 (9.5)	.030 (0.8) +/- .003 (0.07)	1	150	B30-R6000
i3300, BBP33	Fig. 20	B33D-1000-2-7641	B-7641	Wt.	0.450 (11.4) - 0.950 (24.1)	1.000 (25.4)	0.500 (12.7)	.035 (0.9) +/- .005 (0.1)	1	150	B30-R6000
i3300, BBP33	Fig. 20	B33D-1500-2-7641	B-7641	Wt.	0.750 (19.0) - 1.400 (35.6)	1.500 (38.1)	0.752 (19.1)	.040 (1.0) +/- .006 (0.2)	1	50	B30-R6000
i3300, BBP33	Fig. 20	B33D-94-2-7641Y	B-7641	Ylw.	0.047 (1.2) - 0.080 (2.0)	0.094 (2.4)	0.047 (1.2)	.020 (0.5) +/- .003 (0.07)	1	1000	B30-R6000
i3300, BBP33	Fig. 20	B33D-125-2-7641Y	B-7641	Ylw.	0.062 (1.6) - 0.110 (2.8)	0.125 (3.2)	0.063 (1.6)	.020 (0.5) +/- .003 (0.07)	1	1000	B30-R6000
i3300, BBP33	Fig. 20	B33D-187-2-7641Y	B-7641	Ylw.	0.094 (2.4) - 0.151 (3.8)	0.187 (4.8)	0.094 (2.4)	.020 (0.5) +/- .003 (0.07)	1	450	B30-R6000
i3300, BBP33	Fig. 20	B33D-250-2-7641Y	B-7641	Ylw.	0.125 (3.2) - 0.215 (5.5)	0.250 (6.4)	0.126 (3.2)	.025 (0.6) +/- .003 (0.07)	1	500	B30-R6000
i3300, BBP33	Fig. 20	B33D-375-2-7641Y	B-7641	Ylw.	0.188 (4.8) - .0320 (8.1)	0.375 (9.5)	0.189 (4.8)	.025 (0.6) +/- .003 (0.07)	1	500	B30-R6000
i3300, BBP33	Fig. 20	B33D-500-2-7641Y	B-7641	Ylw.	0.250 (6.4) - 0.450 (11.4)	0.500 (12.7)	0.252 (6.4)	.025 (0.6) +/- .003 (0.07)	1	225	B30-R6000
i3300, BBP33	Fig. 20	B33D-750-2-7641Y	B-7641	Ylw.	0.375 (9.5) - 0.700 (17.8)	0.750 (19.0)	0.374 (9.5)	.030 (0.8) +/- .003 (0.07)	1	150	B30-R6000
i3300, BBP33	Fig. 20	B33D-1000-2-7641Y	B-7641	Ylw.	0.450 (11.4) - 0.950 (24.1)	1.000 (25.4)	0.500 (12.7)	.035 (0.9) +/- .005 (0.1)	1	150	B30-R6000
i3300, BBP33	Fig. 20	B33D-1500-2-7641Y	B-7641	Ylw.	0.750 (19.0) - 1.400 (35.6)	1.500 (38.1)	0.752 (19.1)	.040 (1.0) +/- .006 (0.2)	1	50	B30-R6000

**All supplies listed are compatible with the following printers unless otherwise noted:*
BradyPrinter S3000, S3100, i3300, BBP®30, BBP®31, BBP®33, BBP®35 and BBP®37 printers.

PermaSleeve® FR Fluid-Resistant Wire Markers (B-344)

Military / industrial grade 3:1 heat-shrinkable sleeves are specifically designed for applications with exposure to fuels, lubricants and harsh chemicals such as in the installation of hydrogen fuel cells for aerospace. These sleeves are resistant to harsh chemicals including, JP8 Jet Fuel, Skydrol and DOT 3 brake fluid.

Meets specification:

- SAE-AS23053/5

Tested per:

- ASTM E162
- ASTM E662
- MIL-STD-202G

Service temp: -94° F to 275° F
Agency approvals: RoHS

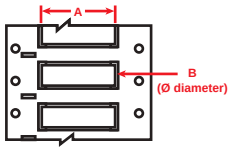


Figure 20



Fits Printers	Figure		Catalog #	Material		For Wire Gauge (approx.)	Range For Wire Diameters Inch (mm)	Supplied Diameter B Inch (mm)	Recovered Diameter Inch (mm)	Recovered Wall Thickness Inch (mm)	Sleeves Per Row	Sleeves Per Roll	Rec. Ribbon
3:1 Shrink ratio, double-side printable, 2 inch sleeve width (dimension A):													
i3300, BBP33	Fig. 20	*	B33D-94-2-344	B-344	Wt.	28 to 20	0.023 (0.6) - 0.080 (2.0)	0.094 (2.4)	0.024 (0.6)	0.024 (0.6) +/- 0.003 (0.1)	1	1000	B30-R6600
i3300, BBP33	Fig. 20	*	B33D-125-2-344	B-344	Wt.	22 to 16	0.046 (1.2) - 0.111 (2.8)	0.125 (3.1)	0.047 (1.2)	0.020 (0.5) +/- 0.003 (0.1)	1	1000	B30-R6600
i3300, BBP33	Fig. 20	*	B33D-187-2-344	B-344	Wt.	20 to 10	0.062 (1.6) - 0.15 (3.81)	0.187 (4.8)	0.062 (1.6)	0.020 (0.5) +/- 0.003 (0.1)	1	750	B30-R6600
i3300, BBP33	Fig. 20	*	B33D-250-2-344	B-344	Wt.	16 to 8	0.094 (2.4) - 0.215 (5.5)	0.250 (6.35)	0.093 (2.4)	0.025 (0.6) +/- 0.003 (0.1)	1	500	B30-R6600
i3300, BBP33	Fig. 20	*	B33D-375-2-344	B-344	Wt.	12 to 4	0.125 (3.2) - 0.320 (8.1)	0.375 (9.5)	0.125 (3.2)	0.025 (0.6) +/- 0.003 (0.1)	1	500	B30-R6600
i3300, BBP33	Fig. 20	*	B33D-500-2-344	B-344	Wt.	8 to 1	0.187 (4.8) - 0.450 (11.4)	0.500 (12.7)	0.119 (3.0)	0.025 (0.6) +/- 0.003 (0.1)	1	350	B30-R6600
i3300, BBP33	Fig. 20	*	B33D-750-2-344	B-344	Wt.	6 to 4/0	0.250 (6.4) - 0.700 (17.8)	0.750 (19.05)	0.250 (6.35)	0.025 (0.6) +/- 0.003 (0.1)	1	250	B30-R6600
i3300, BBP33	Fig. 20	*	B33D-1000-2-344	B-344	Wt.	2 to 0.950 dia	0.333 (8.5) - 0.950 (24.1)	1.000 (25.4)	0.375 (9.5)	0.036 (0.9) +/- 0.003 (0.1)	1	250	B30-R6600
i3300, BBP33	Fig. 20	*	B33D-1500-2-344	B-344	Wt.	n/a	0.500 (12.7) - 1.400 (35.6)	1.500 (38.1)	0.500 (12.7)	0.035 (0.9) +/-0 .003 (0.1)	1	150	B30-R6600
i3300, BBP33	Fig. 20	*	B33D-94-2-344YL	B-344	Ylw.	28 to 20	0.023 (0.6) - 0.080 (2.0)	0.094 (2.4)	0.024 (0.6)	0.024 (0.6) +/- 0.003 (0.1)	1	1000	B30-R6600
i3300, BBP33	Fig. 20	*	B33D-125-2-344YL	B-344	Ylw.	22 to 16	0.046 (1.2) - 0.111 (2.8)	0.125 (3.1)	0.047 (1.2)	0.020 (0.5) +/- 0.003 (0.1)	1	1000	B30-R6600
i3300, BBP33	Fig. 20	*	B33D-187-2-344YL	B-344	Ylw.	20 to 10	0.062 (1.6) - 0.15 (3.81)	0.187 (4.8)	0.062 (1.6)	0.020 (0.5) +/- 0.003 (0.1)	1	750	B30-R6600
i3300, BBP33	Fig. 20	*	B33D-250-2-344YL	B-344	Ylw.	16 to 8	0.094 (2.4) - 0.215 (5.5)	0.250 (6.35)	0.093 (2.4)	0.025 (0.6) +/- 0.003 (0.1)	1	500	B30-R6600
i3300, BBP33	Fig. 20	*	B33D-375-2-344YL	B-344	Ylw.	12 to 4	0.125 (3.2) - 0.320 (8.1)	0.375 (9.5)	0.125 (3.2)	0.025 (0.6) +/- 0.003 (0.1)	1	500	B30-R6600
i3300, BBP33	Fig. 20	*	B33D-500-2-344YL	B-344	Ylw.	8 to 1	0.187 (4.8) - 0.450 (11.4)	0.500 (12.7)	0.119 (3.0)	0.025 (0.6) +/- 0.003 (0.1)	1	350	B30-R6600
i3300, BBP33	Fig. 20	*	B33D-750-2-344YL	B-344	Ylw.	6 to 4/0	0.250 (6.4) - 0.700 (17.8)	0.750 (19.05)	0.250 (6.35)	0.025 (0.6) +/- 0.003 (0.1)	1	250	B30-R6600
i3300, BBP33	Fig. 20	*	B33D-1000-2-344YL	B-344	Ylw.	2 to 0.950 dia	0.333 (8.5) - 0.950 (24.1)	1.000 (25.4)	0.375 (9.5)	0.036 (0.9) +/- 0.003 (0.1)	1	250	B30-R6600
i3300, BBP33	Fig. 20	*	B33D-1500-2-344YL	B-344	Ylw.	n/a	0.500 (12.7) - 1.400 (35.6)	1.500 (38.1)	0.500 (12.7)	0.035 (0.9) +/-0 .003 (0.1)	1	150	B30-R6600
i3300, BBP33	Fig. 20	*	B33D-94-2-344BK	B-344	Blk.	28 to 20	0.023 (0.6) - 0.080 (2.0)	0.094 (2.4)	0.024 (0.6)	0.024 (0.6) +/- 0.003 (0.1)	1	1000	B30-R6700-WT
i3300, BBP33	Fig. 20	*	B33D-125-2-344BK	B-344	Blk.	22 to 16	0.046 (1.2) - 0.111 (2.8)	0.125 (3.1)	0.047 (1.2)	0.020 (0.5) +/- 0.003 (0.1)	1	1000	B30-R6700-WT
i3300, BBP33	Fig. 20	*	B33D-187-2-344BK	B-344	Blk.	20 to 10	0.062 (1.6) - 0.15 (3.81)	0.187 (4.8)	0.062 (1.6)	0.020 (0.5) +/- 0.003 (0.1)	1	750	B30-R6700-WT
i3300, BBP33	Fig. 20	*	B33D-250-2-344BK	B-344	Blk.	16 to 8	0.094 (2.4) - 0.215 (5.5)	0.250 (6.35)	0.093 (2.4)	0.025 (0.6) +/- 0.003 (0.1)	1	500	B30-R6700-WT
i3300, BBP33	Fig. 20	*	B33D-375-2-344BK	B-344	Blk.	12 to 4	0.125 (3.2) - 0.320 (8.1)	0.375 (9.5)	0.125 (3.2)	0.025 (0.6) +/- 0.003 (0.1)	1	500	B30-R6700-WT
i3300, BBP33	Fig. 20	*	B33D-500-2-344BK	B-344	Blk.	8 to 1	0.187 (4.8) - 0.450 (11.4)	0.500 (12.7)	0.119 (3.0)	0.025 (0.6) +/- 0.003 (0.1)	1	350	B30-R6700-WT
i3300, BBP33	Fig. 20	*	B33D-750-2-344BK	B-344	Blk.	6 to 4/0	0.250 (6.4) - 0.700 (17.8)	0.750 (19.05)	0.250 (6.35)	0.025 (0.6) +/- 0.003 (0.1)	1	250	B30-R6700-WT
i3300, BBP33	Fig. 20	*	B33D-1000-2-344BK	B-344	Blk.	2 to 0.950 dia	0.333 (8.5) - 0.950 (24.1)	1.000 (25.4)	0.375 (9.5)	0.036 (0.9) +/- 0.003 (0.1)	1	250	B30-R6700-WT
i3300, BBP33	Fig. 20	*	B33D-1500-2-344BK	B-344	Blk.	n/a	0.500 (12.7) - 1.400 (35.6)	1.500 (38.1)	0.500 (12.7)	0.035 (0.9) +/-0 .003 (0.1)	1	150	B30-R6700-WT

* ⚠ **WARNING:** Cancer www.P65Warnings.ca.gov

**All supplies listed are compatible with the following printers unless otherwise noted: BradyPrinter S3000, S3100, i3300, BBP®30, BBP®31, BBP®33, BBP®35 and BBP®37 printers.*

Color Polyester Labels (B-494)

- Adding color to labels reduces errors, increase efficiency and differentiates your lab samples
- Color printed below the label surface withstands the harshest lab environments, including liquid nitrogen, hot water baths and more
- Labels are resistant to common lab chemicals, like ethanol and xylene, when printed with the R6400 series ribbon

Service temp: -320° F to 70° F
Agency approvals: RoHS





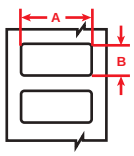


Figure 2

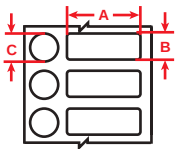


Figure 24

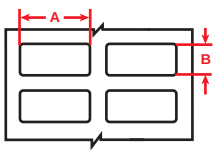


Figure 25

Note: Label dimensions include the color area.

Fits Printers	Figure	Catalog #	B#	Color	Label Width A Inch (mm)	Label Height B Inch (mm)	Vial Top Dia. C Inch (mm)	Labels Per Row	Labels Per Roll	Rec. Ribbon
i3300, BBP33	Fig. 25	B33-152-494-BL	BBP33	Lt. Blue	1.000 (25.4)	0.375 (9.5)	-	2	1500	B30-R6400
i3300, BBP33	Fig. 24	B33-250-494-BL	BBP33	Lt. Blue	1.000 (25.4)	0.500 (12.7)	0.375 (9.5) dia.	1	1500	B30-R6400
i3300, BBP33	Fig. 2	B33-179-494-BL	BBP33	Lt. Blue	1.000 (25.4)	1.000 (25.4)	-	1	1500	B30-R6400
i3300, BBP33	Fig. 25	B33-152-494-GN	BBP33	Green	1.000 (25.4)	0.375 (9.5)	-	2	1500	B30-R6400
i3300, BBP33	Fig. 24	B33-250-494-GN	BBP33	Green	1.000 (25.4)	0.500 (12.7)	0.375 (9.5) dia.	1	1500	B30-R6400
i3300, BBP33	Fig. 2	B33-179-494-GN	BBP33	Green	1.000 (25.4)	1.000 (25.4)	-	1	1500	B30-R6400
i3300, BBP33	Fig. 25	B33-152-494-OR	BBP33	Orange	1.000 (25.4)	0.375 (9.5)	-	2	1500	B30-R6400
i3300, BBP33	Fig. 24	B33-250-494-OR	BBP33	Orange	1.000 (25.4)	0.500 (12.7)	0.375 (9.5) dia.	1	1500	B30-R6400
i3300, BBP33	Fig. 2	B33-179-494-OR	BBP33	Orange	1.000 (25.4)	1.000 (25.4)	-	1	1500	B30-R6400
i3300, BBP33	Fig. 25	B33-152-494-PK	BBP33	Pink	1.000 (25.4)	0.375 (9.5)	-	2	1500	B30-R6400
i3300, BBP33	Fig. 24	B33-250-494-PK	BBP33	Pink	1.000 (25.4)	0.500 (12.7)	0.375 (9.5) dia.	1	1500	B30-R6400
i3300, BBP33	Fig. 2	B33-179-494-PK	BBP33	Pink	1.000 (25.4)	1.000 (25.4)	-	1	1500	B30-R6400
i3300, BBP33	Fig. 25	B33-152-494-RD	BBP33	Red	1.000 (25.4)	0.375 (9.5)	-	2	1500	B30-R6400
i3300, BBP33	Fig. 24	B33-250-494-RD	BBP33	Red	1.000 (25.4)	0.500 (12.7)	0.375 (9.5) dia.	1	1500	B30-R6400
i3300, BBP33	Fig. 2	B33-179-494-RD	BBP33	Red	1.000 (25.4)	1.000 (25.4)	-	1	1500	B30-R6400
i3300, BBP33	Fig. 25	B33-152-494-YL	BBP33	Yellow	1.000 (25.4)	0.375 (9.5)	-	2	1500	B30-R6400
i3300, BBP33	Fig. 24	B33-250-494-YL	BBP33	Yellow	1.000 (25.4)	0.500 (12.7)	0.375 (9.5) dia.	1	1500	B30-R6400
i3300, BBP33	Fig. 2	B33-179-494-YL	BBP33	Yellow	1.000 (25.4)	1.000 (25.4)	-	1	1500	B30-R6400

Sterilization Indicating Labels (B-7425-AC)

- Pre-printed STERILIZED header indicates steam sterilization when autoclaved at 250.7° F (121.5° C) for 10 minutes
- Labels withstand temperature ranges from -320° F to 248° F (-196° C to 121° C)
- For use in LN2, freezers, autoclave and hot water baths
- Chemical resistance to ethanol, DMSO, IPS, short-term xylene, 10% formalin, 50% acetic acid and toluene

Service temp: -112° F to 158° F
Agency approvals: RoHS

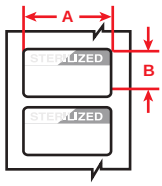


Figure 81



Before After



Note: Label dimensions include the STERILIZED indicating area.

Fits Printers	Figure	Catalog #	B#	Color	Label Width A Inch (mm)	Label Height B Inch (mm)	Labels Per Row	Labels Per Roll	Rec. Ribbon
i3300, BBP33	Fig. 81	B33-235-7425-AC	B-7425-AC	White	1.500 (38.1)	1.000 (25.4)	1	1250	B30-R4300
i3300, BBP33	Fig. 81	B33-137-7425-AC	B-7425-AC	White	2.000 (50.8)	1.000 (25.4)	1	1500	B30-R4300

**All supplies listed are compatible with the following printers unless otherwise noted:*
BradyPrinter S3000, S3100, i3300, BBP®30, BBP®31, BBP®33, BBP®35 and BBP®37 printers.

Cryogenic Tube and Vial Labels (B-461, B-490, B-492 and B-7425)

FreezerBondz™ labels can be applied to room temperature or already frozen samples, with a small overlap. The label remains legible and will stick to the tube during processing, even when immersed in liquid or vapor-phase nitrogen and ultra-low temperature freezer storage.

- B-461 Self-Laminating Polyester: Ultra-thin label with clear overlaminate tail that protects print and allows liquid levels to be visible
- B-490 Polyester: Adhere to already frozen tubes and vials when wrapped around itself by at least 0.125 inch
- B-492 Polyester: Ultra-thin label for frosted, frozen or room temperature vials, tubes and canes. Superior chemical and abrasion resistance
- B-7425 Polypropylene: Ideal for labeling dry, room temperature specimen containers. Material withstands temperature ranges from -320° F to 248° F (-196° C to 121° C). Chemical resistance to ethanol, DMSO, IPS, short-term xylene, 10% formalin, 50% acetic acid and toluene

B-461: Service temp: -321° F to 230° F *Agency approvals:* RoHS
B-490: Service temp: -320° F to 366° F *Agency approvals:* RoHS
B-492: Service temp: -320° F to 230° F *Agency approvals:* RoHS
B-7425: Service temp: -112° F to 158° F *Agency approvals:* RoHS





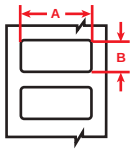


Figure 2

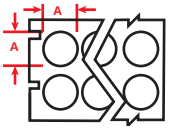


Figure 5

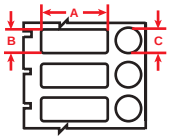


Figure 7

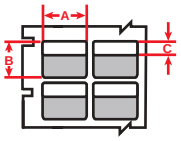


Figure 14c

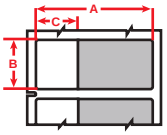


Figure 15c

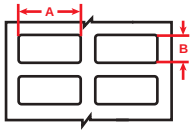


Figure 25a

Fits Printers	Figure	Catalog #	B#	Color	Label Width A Inch (mm)	Label Height B Inch (mm)	Print-On Height C Inch (mm)	Labels Per Row	Labels Per Roll	Rec. Ribbon
Self-Laminating Polyester (B-461):										
i3300, BBP33	Fig. 15c	B33-127-461	B-461	White	0.500 (12.7)	2.200 (55.9)	0.750 (19.1)	1	1500	B30-R4300
i3300, BBP33	Fig. 15c	B33-133-461	B-461	White	0.600 (15.2)	1.625 (41.3)	1.000 (25.4)	1	1500	B30-R4300
i3300, BBP33	Fig. 14c	B33-139-461	B-461	White	1.000 (25.4)	5.250 (133.4)	1.500 (38.1)	2	650	B30-R4300
i3300, BBP33	Fig. 15c	B33-123-461	B-461	White	1.800 (45.7)	0.375 (9.5)	0.750 (19.1)	1	1500	B30-R4300
i3300, BBP33	Fig. 15c	B33-122-461	B-461	White	1.800 (45.7)	0.500 (12.7)	0.750 (19.1)	1	1500	B30-R4300
i3300, BBP33	Fig. 14c	B33-276-461	B-461	White	2.625 (66.7)	1.000 (25.4)	1.000 (25.4)	1	1500	B30-R4300
i3300, BBP33	Fig. 15c	B33-134-461	B-461	White	3.500 (88.9)	1.500 (38.1)	1.250 (31.8)	1	1000	B30-R4300
i3300, BBP33	Fig. 15c	B33-153-461	B-461	White	0.600 (15.2)	2.625 (66.7)	1.000 (25.4)	1	1500	B30-R4300
i3300, BBP33	Fig. 15c	B33-183-461	B-461	White	1.750 (44.4)	1.000 (25.4)	1.000 (25.4)	1	2000	B30-R4300
Polyester (B-490):										
i3300, BBP33	Fig. 5	B33-144-490	B-490	White	0.500 (12.7) dia.	-	-	3	2500	B30-R4300
i3300, BBP33	Fig. 2	B33-68-490	B-490	White	0.500 (12.7)	0.750 (19.1)	-	4	2500	B30-R4300
i3300, BBP33	Fig. 2	B33-125-490	B-490	White	0.900 (22.9)	0.500 (12.7)	-	1	1650	B30-R4300
i3300, BBP33	Fig. 7	B33-126-490	B-490	White	0.900 (22.9)	0.500 (12.7)	0.500 (12.7) dia.	1	2500 sets	B30-R4300
i3300, BBP33	Fig. 2	B33-154-490	B-490	White	1.250 (31.8)	0.375 (9.5)	-	1	1500	B30-R4300
i3300, BBP33	Fig. 2	B33-155-490	B-490	White	1.625 (41.3)	0.600 (15.2)	-	1	1500	B30-R4300
i3300, BBP33	Fig. 2	B33-156-490	B-490	White	1.900 (48.2)	1.000 (25.4)	-	1	1500	B30-R4300
i3300, BBP33	Fig. 2	B33-157-490	B-490	White	2.200 (55.9)	1.500 (38.1)	-	1	1000	B30-R4300
i3300, BBP33	Fig. 2	B33-158-490	B-490	White	3.750 (95.3)	1.750 (44.4)	-	1	1100	B30-R4300
Polyester (B-492):										
i3300, BBP33	Fig. 5	B33-143-492	B-492	White	0.375 (9.5) dia.	-	-	4	1500	B30-R6400
i3300, BBP33	Fig. 5	B33-144-492	B-492	White	0.500 (12.7) dia.	-	-	3	1500	B30-R6400
i3300, BBP33	Fig. 7	B33-182-492	B-492	White	0.500 (12.7)	1.000 (25.4)	0.440 (11.17) dia	1	1500 sets	B30-R6400
i3300, BBP33	Fig. 2	B33-180-492	B-492	White	0.900 (22.9)	1.000 (25.4)	-	1	1500	B30-R6400
i3300, BBP33	Fig. 25a	B33-152-492	B-492	White	1.000 (25.4)	0.375 (9.5)	-	2	2500	B30-R6400
i3300, BBP33	Fig. 7	B33-163-492	B-492	White	1.000 (25.4)	0.375 (9.5)	0.375 (9.5) dia.	1	1500 sets	B30-R6400
i3300, BBP33	Fig. 7	B33-181-492	B-492	White	1.000 (25.4)	0.500 (12.7)	0.500 (12.7) dia	1	1500 sets	B30-R6400
i3300, BBP33	Fig. 2	B33-59-492	B-492	White	1.000 (25.4)	0.500 (12.7)	-	1	5000	B30-R6400
i3300, BBP33	Fig. 2	B33-179-492	B-492	White	1.000 (25.4)	1.000 (25.4)	-	1	1900	B30-R6400
i3300, BBP33	Fig. 2	B33-155-492	B-492	White	1.625 (41.3)	0.600 (15.2)	-	1	1500	B30-R6400
i3300, BBP33	Fig. 7	B33-190-492	B-492	White	1.625 (41.3)	0.600 (15.2)	0.375 (9.5) dia.	1	1500 sets	B30-R6400
i3300, BBP33	Fig. 2	B33-156-492	B-492	White	1.900 (48.3)	1.000 (25.4)	-	1	1500	B30-R6400
Polypropylene (B-7425):										
i3300, BBP33	Fig. 2	B33-257-7425	B-7425	White	0.825 (21.0)	0.250 (6.4)	-	1	1500	B30-R4300
i3300, BBP33	Fig. 25a	B33-152-7425	B-7425	White	1.000 (25.4)	0.375 (9.5)	-	2	2000	B30-R4300
i3300, BBP33	Fig. 2	B33-59-7425	B-7425	White	1.000 (25.4)	0.500 (12.7)	-	1	2000	B30-R4300
i3300, BBP33	Fig. 25a	B33-88-7425	B-7425	White	1.000 (25.4)	0.750 (19.1)	-	2	2000	B30-R4300
i3300, BBP33	Fig. 2	B33-256-7425	B-7425	White	1.300 (33.0)	0.600 (15.2)	-	1	1500	B30-R4300
i3300, BBP33	Fig. 25a	B33-37-7425	B-7425	White	1.500 (38.1)	0.500 (12.7)	-	2	1500	B30-R4300

**All supplies listed are compatible with the following printers unless otherwise noted: BradyPrinter S3000, S3100, i3300, BBP®30, BBP®31, BBP®33, BBP®35 and BBP®37 printers.*

Centrifuge and PCR Tube Labels (B-499 and B-7425)

Designed with ultra-thin material that prevents vials from jamming in centrifuges or racks, these labels withstand harsh temperatures and chemicals without falling off, fading or smearing.

- B-499 Nylon Cloth: White nylon cloth for easy handling and conformability
- B-7425 Polypropylene: Moderate chemical resistance, ideal for labeling dry, room temperature specimen containers that withstand temperature ranges from -320° F to 248° F (-196° C to 121° C). Chemical resistance to ethanol, DMSO, IPS, short-term xylene, 10% formalin, 50% acetic acid and toluene

B-499: Service temp: -40° F to 194° F *Agency approvals:* UL RoHS CSA
B-7425: Service temp: -112° F to 158° F *Agency approvals:* RoHS



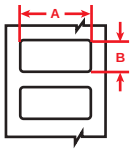


Figure 2

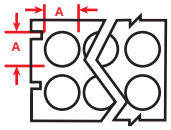


Figure 5

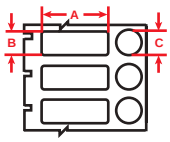


Figure 7

Fits Printers	Figure	Catalog #	B#	Color	Label Width A Inch (mm)	Label Height B Inch (mm)	Vial Top Dia. C Inch (mm)	Labels Per Row	Labels Per Roll	Rec. Ribbon
Nylon Cloth (B-499):										
i3300, BBP33	Fig. 5	B33-143-499	B-499	White	0.375 (9.5) dia.	-	-	4	1500	B30-R6000
i3300, BBP33	Fig. 5	B33-144-499	B-499	White	0.500 (12.7) dia.	-	-	3	1500	B30-R6000
i3300, BBP33	Fig. 7	B33-126-499	B-499	White	0.900 (22.9)	0.500 (12.7)	0.500 (12.7) dia.	1	1500 sets	B30-R6000
Polypropylene (B-7425):										
i3300, BBP33	Fig. 2	B33-257-7425	B-7425	White	0.825 (21.0)	0.250 (6.4)	-	1	1500	B30-R4300
i3300, BBP33	Fig. 2	B33-152-7425	B-7425	White	1.000 (25.4)	0.375 (9.5)	-	2	2000	B30-R4300
i3300, BBP33	Fig. 7	B33-249-7425	B-7425	White	1.000 (25.4)	0.375 (9.5)	0.375 (9.5) dia.	1	1500 sets	B30-R4300
i3300, BBP33	Fig. 2	B33-59-7425	B-7425	White	1.000 (25.4)	0.500 (12.7)	-	1	2000	B30-R4300
i3300, BBP33	Fig. 7	B33-251-7425	B-7425	White	1.000 (25.4)	0.500 (12.7)	0.440 (11.1) dia.	1	1500 sets	B30-R4300
i3300, BBP33	Fig. 2	B33-179-7425	B-7425	White	1.000 (25.4)	1.000 (25.4)	-	1	1500	B30-R4300
i3300, BBP33	Fig. 2	B33-256-7425	B-7425	White	1.300 (33.0)	0.600 (15.2)	-	1	1500	B30-R4300
i3300, BBP33	Fig. 2	B33-37-7425	B-7425	White	1.500 (38.1)	0.500 (12.7)	-	2	1500	B30-R4300
i3300, BBP33	Fig. 2	B33-136-7425	B-7425	White	1.500 (38.1)	0.750 (19.1)	-	1	1500	B30-R4300
i3300, BBP33	Fig. 2	B33-258-7425	B-7425	White	1.500 (38.1)	1.750 (44.5)	-	1	900	B30-R4300
i3300, BBP33	Fig. 2	B33-137-7425	B-7425	White	2.000 (50.8)	1.000 (25.4)	-	1	1500	B30-R4300

Microscope Slide Labels (B-481)

- StainerBondz™ polyester material is designed to identify slides and to resist exposure to harsh chemicals during the slide-staining process
- Performs well in stains such as hematoxylin and eosin
- Extreme chemical resistance withstands the rigors of typical deparaffinization, including ethanol, xylene and H&E staining processes

Service temp: -112° F to 266° F
Agency approvals: RoHS

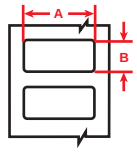


Figure 2

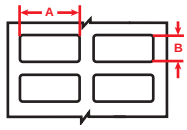


Figure 25



Fits Printers	Figure	Catalog #	B#	Color	Label Width A Inch (mm)	Label Height B Inch (mm)	Labels Per Row	Labels Per Roll	Rec. Ribbon
i3300, BBP33	Fig. 2	B33-195-481	B-481	White	0.900 (22.9)	0.375 (9.5)	1	3000	B30-R6400
i3300, BBP33	Fig. 2	B33-194-481	B-481	White	0.900 (22.9)	0.750 (19.1)	1	2000	B30-R6400
i3300, BBP33	Fig. 25	B33-141-481	B-481	White	0.900 (22.9)	0.900 (22.9)	2	1500	B30-R6400

**All supplies listed are compatible with the following printers unless otherwise noted:*
BradyPrinter S3000, S3100, i3300, BBP®30, BBP®31, BBP®33, BBP®35 and BBP®37 printers.

Dissolvable Paper Labels (B-403)

- Designed for temporary applications where easy removal, re-identification or waste reduction are valued
- Ideal for labeling vials, tubes or general glassware, temporary asset tracking, animal housing identification and general use
- Completely dissolves in warm water within 30 seconds, leaving no adhesive residue

Service temp: -40° F to 172° F

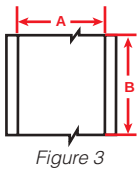


Figure 3


Dissolves within 30 seconds leaving no residue.

Fits Printers	Figure	Catalog #	B#	Color	Label Width A Inch (mm)	Roll Length B Inch (mm)	Labels Per Roll	Rec. Ribbon
All*	Fig. 3	B30C-1125-403-WT	B-403	White	1.125 (28.6)	100 (30.5)	1 (cont.)	B30-R4300
All*	Fig. 3	B30C-2250-403-WT	B-403	White	2.250 (57.15)	100 (30.5)	1 (cont.)	B30-R4300
All*	Fig. 3	B30C-3000-403-WT	B-403	White	3.000 (76.2)	100 (30.5)	1 (cont.)	B30-R4300
All*	Fig. 3	B30C-4000-403-WT	B-403	White	4.000 (101.6)	100 (30.5)	1 (cont.)	B30-R4300

Well and Microplate Labels (B-490, B-499)

- Designed with a short height and long width to fit the necessary information on the plate
- B-490 Polyester: White FreezerBondz label ideal for flat frozen surfaces
- B-499 Nylon Cloth: Thick white nylon cloth with permanent adhesive provides easy handling and conformability
- B-7425 Polypropylene: Moderate chemical resistance, ideal for labeling dry, room temperature specimen containers

B-490: Service temp: -320° F to 366° F *Agency approvals:* RoHS
B-499: Service temp: -40° F to 194° F *Agency approvals:* RoHS
B-7425: Service temp: -112° F to 158° F *Agency approvals:* RoHS

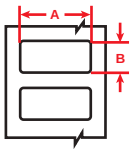


Figure 2



Fits Printers	Figure	Catalog #	B#	Color	Label Width A Inch (mm)	Label Height B Inch (mm)	Labels Per Row	Labels Per Roll	Rec. Ribbon
i3300, BBP33	Fig. 2	B33-151-490	B-490	White	2.000 (50.8)	0.250 (6.4)	1	2500	B30-R4300
i3300, BBP33	Fig. 2	B33-151-499	B-499	White	2.000 (50.8)	0.250 (6.4)	1	1500	B30-R6000
i3300, BBP33	Fig. 2	B33-151-7425	B-499	White	2.000 (50.8)	0.250 (6.4)	1	2000	B30-R4300

Tissue Cassette Labels (B-482)

- White polyester label with superior resistance to tissue processing chemicals and embedding procedures
- Use with the BSP™31 Label Attachment system for tissue cassette identification

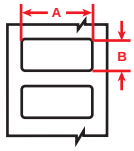


Figure 2



Fits Printers	Figure	Catalog #	B#	Color	Label Width A Inch (mm)	Label Height B Inch (mm)	Labels Per Row	Labels Per Roll	Rec. Ribbon
i3300, BBP33	Fig. 2	B33-199-482	B-482	White	1.050 (26.7)	0.250 (6.4)	1	3000	B30-R6400
i3300, BBP33	Fig. 2	B33-213-482	B-482	White	1.050 (26.7)	0.313 (8)	1	3000	B30-R6400

**All supplies listed are compatible with the following printers unless otherwise noted: BradyPrinter S3000, S3100, i3300, BBP®30, BBP®31, BBP®33, BBP®35 and BBP®37 printers.*

General Identification for Laboratory Storage, Equipment and Safety Labels (B-499, B-595, B-7569)

- Super-strong adhesives and colors ideal for marking laboratory equipment, containers, hoses and lab storage cabinets, shelves and drawers
- GHS labels available for marking chemicals in the lab and shipment boxes when collaborating with other labs
- Pre-printed sign header labels make your safety and housekeeping reminders stand out and stay put

B-499: Service temp: -40° F to 193° F *Agency approvals:* UL RoHS CSA
B-595: Service temp: -40° F to 180° F *Agency approvals:* RoHS
B-7569: Service temp: -4° F to 167° F









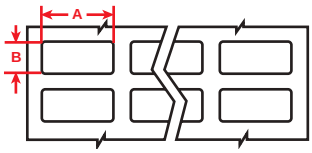


Figure 1

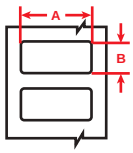


Figure 2

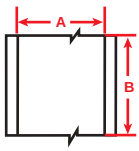


Figure 3

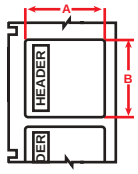


Figure 70

Fits Printers	Figure	Catalog #	B#	Color /Legend	Label Width A Inch (mm)	Label Height B Inch (mm)	Labels Per Row	Labels Per Roll	Rec. Ribbon
Nylon Cloth - Permanent adhesive (B-499):									
i3300, BBP33	Fig. 1	B33-68-499	B-499	White	0.500 (12.7)	0.750 (19.1)	4	1500	B30-R6000
i3300, BBP33	Fig. 1	B33-165-499	B-499	White	0.800 (20.3)	1.437 (36.5)	4	2500	B30-R6000
i3300, BBP33	Fig. 2	B33-125-499	B-499	White	0.900 (22.9)	0.500 (12.7)	1	1500	B30-R6000
i3300, BBP33	Fig. 1	B33-126-499	B-499	White	0.900 (22.9)	0.500 (12.7)	2	1500	B30-R6000
i3300, BBP33	Fig. 2	B33-163-499	B-499	White	1.000 (25.4)	0.375 (9.5)	1	1500	B30-R6000
i3300, BBP33	Fig. 1	B33-152-499	B-499	White	1.000 (25.4)	0.375 (9.5)	2	1500	B30-R6000
i3300, BBP33	Fig. 2	B33-136-499	B-499	White	1.500 (38.1)	0.750 (19.1)	1	1500	B30-R6000
i3300, BBP33	Fig. 2	B33-137-499	B-499	White	2.000 (50.8)	1.000 (25.4)	1	1100	B30-R6000
i3300, BBP33	Fig. 2	B33-125-499	B-499	White	2.000 (50.8)	0.250 (6.4)	1	1500	B30-R6000
Indoor / Outdoor Vinyl (B-595):									
All*	Fig. 3	B30C-500-595-WT	B-595	White	0.500 (12.7)	100 ft. (30.5 m)	-	1 roll (cont.)	B30-R10000
All*	Fig. 3	B30C-1125-595-WT	B-595	White	1.125 (28.6)	100 ft. (30.5 m)	-	1 roll (cont.)	B30-R10000
All*	Fig. 3	B30C-500-595-YL	B-595	Yellow	0.500 (12.7)	100 ft. (30.5 m)	-	1 roll (cont.)	B30-R10000
All*	Fig. 3	B30C-1125-595-YL	B-595	Yellow	1.125 (28.6)	100 ft. (30.5 m)	-	1 roll (cont.)	B30-R10000
All*	Fig. 3	B30C-500-595-RD	B-595	Red	0.500 (12.7)	100 ft. (30.5 m)	-	1 roll (cont.)	B30-R10000-WT
All*	Fig. 3	B30C-1125-595-RD	B-595	Red	1.125 (28.6)	100 ft. (30.5 m)	-	1 roll (cont.)	B30-R10000-WT
All*	Fig. 3	B30C-500-595-BL	B-595	Blue	0.500 (12.7)	100 ft. (30.5 m)	-	1 roll (cont.)	B30-R10000-WT
All*	Fig. 3	B30C-1125-595-BL	B-595	Blue	1.125 (28.6)	100 ft. (30.5 m)	-	1 roll (cont.)	B30-R10000-WT
All*	Fig. 3	B30C-500-595-GN	B-595	Green	0.500 (12.7)	100 ft. (30.5 m)	-	1 roll (cont.)	B30-R10000-WT
All*	Fig. 3	B30C-1125-595-GN	B-595	Green	1.125 (28.6)	100 ft. (30.5 m)	-	1 roll (cont.)	B30-R10000-WT
Pre-Printed Pre-Cut Blank Sign Headers (B-595):									
All*	Fig. 70	B30-241-595-ANSIDA	B-595	DANGER	2.250 (57.5)	3.000 (76.2)	1	300	B30-R10000
All*	Fig. 70	B30-25-595-ANSIDA	B-595		4.000 (101.6)	6.000 (152.4)	1	175	B30-R10000
All*	Fig. 70	B30-241-595-ANSINO	B-595	NOTICE	2.250 (57.5)	3.000 (76.2)	1	300	B30-R10000
All*	Fig. 70	B30-25-595-ANSINO	B-595		4.000 (101.6)	6.000 (152.4)	1	175	B30-R10000
Pre-Printed GHS / CLP Chemical (B-7569):									
All*	L4B Diamond + Text	B30-260-7569-CLP4B	B-7569		2.170 (55.0)	3.350 (85.0)	1	340	B30-R10000
		B30-261-7569-CLP4B	B-7569		2.950 (75.0)	4.330 (110.0)	1	270	B30-R10000
All*	L4C Diamond + Text	B30-18-7569-CLP4C	B-7569		1.000 (25.4)	3.000 (76.2)	1	1000	B30-R10000

Additional sizes and colors available for: B-595 on page 40; sign headers on page 44; GHS labels on page 42.
U.S. Patent No. 5,823,689; 6,570,602 on B-595 vinyl. Additional patents pending.

**All supplies listed are compatible with the following printers unless otherwise noted:*
BradyPrinter S3000, S3100, i3300, BBP®30, BBP®31, BBP®33, BBP®35 and BBP®37 printers.

B30-Series Supply Kits

for BradyPrinter S3000, S3100, i3300, BBP®30, BBP®31, BBP®33, BBP®35 and BBP®37 printers

Get started right and save a little, too, with a Brady supply starter kit. These kits contain the most commonly used labels and ribbons to ensure you have what you need to get going on your projects.





Basic Supply Starter Kit

Kit includes:

(1) B30C-4000-595-YL - 4 in. yellow vinyl
(1) B30C-4000-595-WT - 4 in. white vinyl
(1) B30C-2250-595-RD - 2.25 in. red vinyl
(1) B30-R10000 - Black print ribbon
(1) B30-R10000-WT - White print ribbon

Catalog #	Description
146069	Basic Supply Starter Kit - Small

Printer sold separately.





Gauge Label Supply Kit for BBP37 Printer*

Kit includes:

(2) B30C-4000-595-WT - 4 in. white vinyl
(2) B30-R10000-GR-8 - Green / red paneled print ribbon; 8 in. panel length

Catalog #	Description
146070	Gauge Label Supply Kit - Small

** BBP37 printer required to cut gauge label. Printer sold separately.*





Arc Flash Supply Kit

Large kit includes:

(2) B30-25-595-ANSIWA - 4 in. x 6 in. B-595 ANSI warning header
(1) B30-241-595-ANSIWA - 2.25 in. x 3 in. B-595 ANSI warning header
(1) B30EP-174-593-WT - 1 in. x 4 in. B-593 white raised panel label
(1) B30C-2250-595-OR - 2.25 in. B-595 orange vinyl
(3) B30-R10000 - Black print ribbon

Small kit includes:

(2) B30-25-595-ANSIWA - 4 in. x 6 in. ANSI warning header
(1) B30-R10000 - Black print ribbon

Catalog #	Description
142061	Arc Flash Supply Kit - Large
146071	Arc Flash Supply Kit - Small
S3100W-ARC-KIT	BradyPrinter S3100 w/ Large Arc Flash Supply Kit

Printer sold separately unless otherwise noted.





GHS Supply Kit

Large kit includes:

(1) B30-262-7569-CLP4B - 4 in. x 6 in. four-diamond GHS label
(2) B30-261-7569-CLP4B - 3 in. x 4 in. four-diamond GHS label
(1) B30-260-7569-CLP4B - 2 in. x 3 in. four-diamond GHS label
(3) B30-R10000 - Black print ribbon

Small kit includes:

(2) B30-262-7569-CLP4B - 4 in. x 6 in. four-diamond GHS label
(1) B30-R10000 - Black print ribbon

Catalog #	Description
146072	GHS Supply Kit - Large
146073	GHS Supply Kit - Small
S3100W-GHS-KIT	BradyPrinter S3100 w/ Large GHS Supply Kit

Printer sold separately unless otherwise noted.





Safety and Compliance Supply Kit

Kit includes:

(1) B30-25-595-ANSIDA - 4 in. x 6 in. B-595 ANSI danger header
(1) B30-25-595-ANSIWA - 4 in. x 6 in. B-595 ANSI warning header
(1) B30-25-595-ANSICA - 4 in. x 6 in. B-595 ANSI caution header
(1) B30-25-595-ANSINO - 4 in. x 6 in. B-595 ANSI notice header
(1) B30C-4000-526 - 4 in. B-526 photoluminescent
(1) B30-263-595-NFPA - 4 in. x 6 in. B-595 NFPA right to know diamond
(2) B30-R10000 - Black print ribbon
(1) B30-R10000-RD - Red print ribbon

Catalog #	Description
142062	Safety Supply Kit - Large
S3100W-SAFE-KIT	BradyPrinter S3100 w/ Safety Supply Kit

Printer sold separately unless otherwise noted.





Lean / 5S Visual Workplace Supply Kit

Kit includes:

(1) B30C-4000-595-WT - 4 in. B-595 white vinyl
(1) B30C-2250-595-WT - 2.25 in. B-595 white vinyl
(1) B30C-4000-595-YL - 4 in. B-595 yellow vinyl
(1) B30C-2250-595-YL - 2.25 in. B-595 yellow vinyl
(1) B30C-2250-581-WT - 2.25 in. B-581 repositionable vinyl
(1) B30C-1125-581-WT - 1.125 in. B-581 repositionable vinyl
(1) B30C-2500-509-WT - 2.25 in. magnetic vinyl
(1) 142133 - Blank valve tag variety pack
(1) B30-219-595-BLNKWT - Die-cut labels for valve tags
(1) B30-25-595-ANSIWA - 4 in. x 6 in. B-595 caution header
(2) B30-R10000 - Black print ribbon
(1) B30-R10000-RD - Red print ribbon
(1) B30-R10000-GN - Green print ribbon
(1) B30-R10000-BL - Blue print ribbon

Catalog #	Description
142063	Lean / 5S Supply Kit - Large
S3100W-LEAN-KIT	BradyPrinter S3100 w/ Lean / 5S Supply Kit

Printer sold separately unless otherwise noted.





Pipe Identification Supply Kit

Kit includes:

(1) B30C-4000-595-YL 4 in. B-595 yellow vinyl
(1) B30C-2250-595-YL - 2.25 in. B-595 yellow vinyl
(1) B30C-1125-595-YL - 1.125 in. B-595 yellow vinyl
(1) B30C-4000-595-GN - 4 in. B-595 green vinyl
(1) B30C-2250-595-GN - 2.25 in. B-595 green vinyl
(1) B30C-1125-595-GN - 1.125 in. B-595 green vinyl
(1) B30C-1125-595-BL - 1.125 in. B-595 blue vinyl
(1) B30C-2250-595-RD - 2.25 in. B-595 red vinyl
(1) B30C-1125-595-RD - 1.125 in. B-595 red vinyl
(1) B30EP-174-593-BK - 1 in. x 4 in. B-593 black raised panel
(1) 142133 - Blank valve tag variety pack
(1) B30-242-595-BLNKWT - Small die-cut labels for valve tags
(3) B30-R10000 - Black print ribbon
(2) B30-R10000-WT - White print ribbon

Catalog #	Description
142064	Pipe ID Supply Kit - Large
S3100W-PIPE-KIT	BradyPrinter S3100 w/ Pipe ID Supply Kit

Printer sold separately unless otherwise noted.





General Industrial Supply Kit

Kit includes:

(1) B30C-4000-595-WT - 4 in. B-595 white
(1) B30C-2250-595-WT - 2.25 in. B-595 white
(1) B30C-1125-595-WT - 1.125 in. B-595 white vinyl
(1) B30C-4000-595-YL - 4 in. B-595 yellow vinyl
(1) B30C-2250-595-YL - 2.25 in. B-595 yellow vinyl
(1) B30C-1125-595-YL - 1.125 in. B-595 yellow vinyl
(1) B30EP-177-593-BK - 2.5 in. x 3 in. B-593 black raised panel
(1) B30-25-595-ANSIDA - 4 in. x 6 in. B-595 ANSI danger header
(1) B30-25-595-ANSICA - 4 in. x 6 in. B-595 ANSI caution header
(1) B30C-2250-584-YL - 2.25 in. Reflective yellow
(1) B30C-4250-551-WT - 4.25 in. White tag stock
(2) B30-R10000 - Black print ribbon
(1) B30-R10000-WT - White print ribbon
(1) B30-R10000-RD - Red print ribbon

Catalog #	Description
142065	General Industrial Supply Kit - Large
S3100W-GEN-KIT	BradyPrinter S3100 w/ General Industrial Supply Kit

Printer sold separately unless otherwise noted.

B30-Series Print Ribbons

for BradyPrinter S3000, S3100, i3300, BBP®30, BBP®31, BBP®33, BBP®35 and BBP®37 printers

- Tough, smear-proof ribbons that produce long-lasting printed text and can withstand years in industrial areas and outdoor conditions
- Self-contained cartridges drop straight into printer with a click – no calibrating, threading, wasted feeding and the ink will always be facing the right direction
- Printer notifies user if installed ribbon is not recommended for installed labels



Drop and click print ribbons for 5-second ribbon supply changes

Single-Color Print Ribbons

- Solid color ribbons for printing a single color onto a label
- Can be used for printing multi-color labels on BBP35 or BBP37 printers if a paneled multi-color ribbon is not on hand
- All ribbons 4.330 in. x 200 ft. (101.9 mm x 60.9 m)

Fits Printers	Catalog #	Color
All*	B30-R10000	Black
All*	B30-R6000	Black
All*	B30-R6200	Black
All*	B30-R6400	Black
All*	B30-R6600	Black
All*	B30-R4300	Black
All*	B30-R10000-WT	White
All*	B30-R4400-WT	White
All*	B30-R6700-WT	White*
All*	B30-R4500-SV	Silver*

Fits Printers	Catalog #	Color
All*	B30-R10000-RD	Red
All*	B30-R10000-GN	Green
All*	B30-R10000-BL	Blue
All*	B30-R10000-YL	Yellow*
All*	B30-R10000-YL2	Yellow*
All*	B30-R10000-OR	Orange
All*	B30-R10000-MA	Magenta
All*	B30-R10000-PRCCY	Process Cyan**
All*	B30-R10000-PRCYEL	Process Yellow**
All*	B30-R10000-PRCMAG	Process Magenta**



** B30-R4500-SV ribbon for use with B-342 black Permasleeves only; B30-R6700-WT ribbon for use with B-345 black Permasleeves only.*

*** B30-R10000-YL for printing yellow onto white. B30-R10000-YL2 for printing yellow onto other colors of B-595.*

**** Process ribbons print a much lighter shade. They are designed to be used with other process ribbons and black ribbon to lay down a dot pattern for printing blended colors and process color objects with the BBP35/37.*

Multi-Color Paneled Print Ribbons for BBP35 and BBP37

- Ribbons have 2- or 4-color panels for printing multiple colors onto a label
- Print multiple colors without having to swap in multiple ribbons



Two-color print ribbons

Fits Printers	Catalog #	Color	Panel Size Inch (mm)	Length Feet (m)
8 inch panel length. Typical yield: 100 panel sets per roll				
BBP35, 37 Only	B30-R10000-KR-8	Black and Red	4.330 x 8.000 (101.9 x 203.2) panels	200 ft. (60.9 m)
BBP35, 37 Only	B30-R10000-KY-8	Black and Yellow	4.330 x 8.000 (101.9 x 203.2) panels	200 ft. (60.9 m)
BBP35, 37 Only	B30-R10000-KB-8	Black and Blue	4.330 x 8.000 (101.9 x 203.2) panels	200 ft. (60.9 m)
BBP35, 37 Only	B30-R10000-KO-8	Black and Orange	4.330 x 8.000 (101.9 x 203.2) panels	200 ft. (60.9 m)
BBP35, 37 Only	B30-R10000-KG-8	Black and Green	4.330 x 8.000 (101.9 x 203.2) panels	200 ft. (60.9 m)
BBP35, 37 Only	B30-R10000-GR-8	Green and Red	4.330 x 8.000 (101.9 x 203.2) panels	200 ft. (60.9 m)
16 inch panel length. Typical yield: 60 panel sets per roll				
BBP35, 37 Only	B30-R10000-KR-16	Black and Red	4.330 x 16.000 (101.9 x 604.4) panels	200 ft. (60.9 m)
BBP35, 37 Only	B30-R10000-KY-16	Black and Yellow	4.330 x 16.000 (101.9 x 604.4) panels	200 ft. (60.9 m)
BBP35, 37 Only	B30-R10000-KB-16	Black and Blue	4.330 x 16.000 (101.9 x 604.4) panels	200 ft. (60.9 m)
BBP35, 37 Only	B30-R10000-KO-16	Black and Orange	4.330 x 16.000 (101.9 x 604.4) panels	200 ft. (60.9 m)
BBP35, 37 Only	B30-R10000-KG-16	Black and Green	4.330 x 16.000 (101.9 x 604.4) panels	200 ft. (60.9 m)
BBP35, 37 Only	B30-R10000-RB-16	Red and Blue	4.330 x 16.000 (101.9 x 604.4) panels	200 ft. (60.9 m)

Four-color print ribbons

Fits Printers	Catalog #	Color	Panel Size Inch (mm)	Length Feet (m)
8 inch panel length. Typical yield: 50 panel sets per roll				
BBP35, 37 Only	B30-R10000-KRGB-8	Black, Red, Green and Blue	4.330 x 8.000 (101.9 x 203.2) panels	200 ft. (60.9 m)
BBP35, 37 Only	B30-R10000-KRYG-8	Black, Red, Yellow and Green	4.330 x 8.000 (101.9 x 203.2) panels	200 ft. (60.9 m)
BBP35, 37 Only	B30-R10000-KRYB-8	Black, Red, Yellow and Blue	4.330 x 8.000 (101.9 x 203.2) panels	200 ft. (60.9 m)
BBP35, 37 Only	B30-R10000-KRBO-8	Black, Red, Blue and Orange	4.330 x 8.000 (101.9 x 203.2) panels	200 ft. (60.9 m)
BBP35, 37 Only	B30-R10000-CMYK-8	Process Cyan, Magenta, Yellow, Black**	4.330 x 8.000 (101.9 x 203.2) panels	200 ft. (60.9 m)
16 inch panel length. Typical yield: 30 panel sets per roll				
BBP35, 37 Only	B30-R10000-KRGB-16	Black, Red, Green and Blue	4.330 x 16.000 (101.9 x 604.4) panels	200 ft. (60.9 m)
BBP35, 37 Only	B30-R10000-KRYB-16	Black, Red, Yellow and Blue	4.330 x 16.000 (101.9 x 604.4) panels	200 ft. (60.9 m)
BBP35, 37 Only	B30-R10000-CMYK-16	Process Cyan, Magenta, Yellow, Black**	4.330 x 16.000 (101.9 x 604.4) panels	200 ft. (60.9 m)

*** Process ribbons print a much lighter shade. They are designed to be used together with other process ribbons and black ribbon to lay down a dot pattern for printing blended colors and process color objects with the BBP35 and BBP37 printers.*

Print ribbon and label material compatibility

B-#	Material	B30-R4300 (Black)	B30-R6000 (Black)	B30-R6200 (Black)	B30-R6400 (Black)	B30-R6600 (Black)	B30-R10000 (Black)	B30-R4500-SV* (Silver)	B30-R4400-WT (White)	B30-R6700-WT* (White)	B30-R10000-WT (White)	B30-R10000-YL (Yellow)	B30-R10000-YL2 (Yellow)	B30-R10000 (Colors)
B-342	Polyolefin	●	–	–	–	–	–	●*	–	–	–	–	–	–
B-344	Polyolefin	–	–	–	–	●	–	–	–	●*	–	–	–	–
B-345	Polyolefin	–	●	–	–	–	–	–	●	–	–	–	–	–
B-403	Paper	●	–	–	–	–	–	–	–	–	–	–	–	–
B-422	Polyester	–	●	–	–	–	–	–	●	–	–	–	–	–
B-423	Glossy white polyester	–	●	●	–	–	–	–	–	–	–	–	–	–
B-424	Matte white paper	●	–	–	–	–	–	–	–	–	–	–	–	–
B-425	Polypropylene	●	–	–	●	–	–	–	–	–	–	–	–	–
B-427	Vinyl	●	–	–	–	–	–	–	–	–	–	–	–	–
B-428	Metallized polyester	●	–	–	–	–	–	–	–	–	–	–	–	–
B-430	Polyester	–	●	–	–	–	–	–	–	–	–	–	–	–
B-432	Glossy clear polyester	–	●	–	–	–	–	–	●	–	–	–	–	–
B-434	Glossy metallized polyester	–	●	–	–	–	–	–	–	–	–	–	–	–
B-437	Polyvinylfluoride	●	–	–	–	–	–	–	–	–	–	–	–	–
B-438	Tamper evident metallized polyester	●	–	–	–	–	–	–	–	–	–	–	–	–
B-461	Polyester	●	–	–	–	–	–	–	–	–	–	–	–	–
B-472	Polyimide	●	–	–	–	–	–	–	–	–	–	–	–	–
B-480	Metallized polyester	–	–	–	●	–	–	–	–	–	–	–	–	–
B-481	Polyester	–	–	–	●	–	–	–	–	–	–	–	–	–
B-482	Polyester	–	–	–	●	–	–	–	–	–	–	–	–	–
B-483	Glossy white polyester	–	●	–	–	–	–	–	–	–	–	–	–	–
B-483	Toughstripe® floor marking tape	–	●	–	–	–	–	–	●	–	–	–	–	–
B-484A	Glossy white polyester	–	●	–	–	–	–	–	–	–	–	–	–	–
B-486	Matte metallized polyester	●	–	–	–	–	–	–	–	–	–	–	–	–
B-489	Matte white polyester	●	–	–	–	–	–	–	–	–	–	–	–	–
B-490	Polyester	●	–	–	–	–	–	–	–	–	–	–	–	–
B-492	Polyester	–	–	–	●	–	–	–	–	–	–	–	–	–
B-494	Color polyester	–	–	–	●	–	–	–	–	–	–	–	–	–
B-498	Cloth	–	–	●	–	–	–	–	–	–	–	–	–	–
B-499	Nylon	●	●	–	–	–	–	–	–	–	–	–	–	–
B-509	Printable magnetic	–	–	–	–	–	●	–	–	–	–	–	–	●*
B-526	Photoluminescent polyester	–	–	–	–	–	●	–	–	–	–	–	–	●*
B-549	Cold temperature polyester	–	–	–	–	–	●	–	–	–	●	–	–	●*
B-551	Non-adhesive tag	–	–	–	–	–	●	–	–	–	–	–	–	●*
B-565	Metallized polyester	–	–	–	–	–	●	–	–	–	–	–	–	–
B-569	Low-halide polyester	–	–	–	–	–	●	–	–	–	●	–	–	●*
B-581	Repositionable vinyl	–	–	–	–	–	●	–	–	–	●	–	–	●*
B-584	Retro reflective	–	–	–	–	–	●	–	–	–	–	–	–	●*
B-593	Raised panel polyester	–	●	–	–	–	–	–	●	–	–	–	–	–
B-595	Outdoor vinyl	–	–	–	–	–	●	–	–	–	●	●**	●**	●*
B-717	Polyimide	–	●	–	–	–	–	–	–	–	–	–	–	–
B-718	Polyimide	–	●	–	–	–	–	–	–	–	–	–	–	–
B-719	Polyimide	–	●	–	–	–	–	–	–	–	–	–	–	–
B-724	Matte amber polyimide	●	–	–	–	–	–	–	–	–	–	–	–	–
B-727	Glossy white polyimide	–	●	–	–	–	–	–	–	–	–	–	–	–
B-854	Toughwash® metal detectable	–	●	–	–	–	–	–	–	–	–	–	–	–
B-855	Toughwash	–	●	–	–	–	–	–	–	–	–	–	–	–
B-7425	Polypropylene	–	–	–	●	–	–	–	–	–	–	–	–	–
B-7425-AC	Polypropylene	–	–	–	●	–	–	–	–	–	–	–	–	–
B-7569	Vinyl film	–	–	–	–	–	●	–	–	–	–	–	–	–
B-7641	Polyolefin	●	●	–	–	●	–	–	–	–	–	–	–	–
B-7642	Polyolefin	●	–	–	●	–	–	–	–	–	–	–	–	–
B-7643	Polyurethane	–	●	–	–	–	–	–	●	–	–	–	–	–

** B30-R4500-SV ribbon for use with B-342 black PermaSleeves® only; B30-R6700-WT ribbon for use with B-345 black PermaSleeves® only.*
***Colored ribbons optimized for use on white material. Test use on other material colors for suitability to your application.*
****Use B30-R10000-YL for printing yellow onto white. Use B30-R10000-YL2 for printing yellow onto other colors of B-595.*



BRADY360° 5 YEAR WARRANTY

BBP®85
SIGN & LABEL PRINTER

There's big and bold. Then there's big and bold from Brady.

The BBP85 Sign and Label Printer allows you to create extra-large 10 inch labels in multiple colors, and it has an easier-than-ever interface that anyone on your team can use. No more complex, tedious design steps. Now you can just walk up and print – anyone can do it.

Big Output. Little Fuss.

Create custom signs and labels right now. This printer has our fastest, easiest operating system, so anyone on your team can design visuals with little to no training. The ideal printer for multi-user lean / 5S and kaizen labeling events.

- Unmistakably large visuals up to 10 in. wide
- Just walk up and print – it really is that easy
- Simple touchscreen interface for standalone use, including label design apps to quickly create safety signs, pipe markers, GHS, arc flash, right-to-know labels and more
- Connect to your PC to print labels created through Brady Workstation apps
- USB port for importing files, fonts and graphics

Catalog #	Description
BBP85	BBP85 Sign and Label Printer*
B85-DC	BBP85 Printer Dust Cover
STYLUS-3PK	Replacement Stylus Pens (3 per pack)

** Printer ships with documentation CD, printer driver CD, power cord, USB cord, Quick Start Guide and cleaning kit.*

Printer at-a-glance

- Large output up to 10 in. wide
- Single- and multi-color printing
- PC-connect or standalone printing
- Touchscreen label creation
- 125 parts, 5 materials

Printing supplies

BBP85 label rolls ..... page 78
BBP85 print ribbons ..... page 83



Big, bold and better than ever



Large signs up to 10 in. wide



Custom signs on demand



Equipment ID



Low light applications


GHS labels


Pipe marking

BBP®85 Sign and Label Printer

Printer specifications	
Overview	10 in. standalone and PC-connect printer for SFID with multi-color printing. Particularly popular for any large labeling needs. The ultimate in easy and accessible with multiple colors for larger output
Applications	Larger output of equipment labels, GHS labels, safety signs and multi-color labels
Label materials	Extremely agressive 8-10 year outdoor vinyl with high tack and chemical resistance, plus reflective, 10-hour glow-in-the-dark and polyester.
Label formats	Continuous tapes, pre-printed and blank die-cut labels
Print technology	Thermal transfer
Print resolution	300 dpi
Print speed	1 in./sec.
Media widths	4 to 10 in.
Min. label dimension	4 in.
Color printing capabilities	Monocolor and multi-color printing
Auto cut-off	Yes
X-Y plotter cutting (cutout shapes / text)	No
PC-connect or standalone operation	Standalone and PC-connect printing
Connectivity options	Standard: USB, Ethernet Optional: Wi-Fi, Wi-Fi Direct
Compatible software	Brady Workstation Apps
Compatible materials	B85-series and PowerMark materials
Compatible ribbons	B85-series and Powermark ribbons
Calibration required	No (no waste)
Label creation and set-up	Automatic (printer or PC software reads data on chip and automatically sets up label size, color, fonts, etc.)
Ribbon and label roll installation	**Labels:** Supplied in cartridge, drops into place, 15-second changeover **Ribbon:** Supplied in cartridge, snaps into place, 5-second changeover
Warranty	5 years

** Patent No. 8,542,155; 8,783,983. Additional patents pending.*



Brady Workstation Safety and Facility ID Suite

Brady Workstation has revolutionized how you design and print labels from your PC. When paired with the high-performance printing capabilities of a Brady printer, you get intuitive label set up for simple, efficient and flexible label creation.

This suite features:

- A collection of applications for creating the custom signs, labels and pipe markers you need to add visual safety guidance to your facility
- The ability to serialize and import your data onto the labels
- Real-time information about the label material installed, enabling easy label set up
- Built-in regulations, standards, pictograms, common phrases, data importation guidance, help functions and more

Brady360® 5-year Warranty

We stand behind our products and have strengthened our commitment to you with a **5-year printer warranty standard and free of charge** on our benchtop printer models.* With our team of certified tech support and repair technicians, you can rest easy knowing you have the support you need, every step of the way.

**Excludes repairs due to negligence. Excludes Wraptor™, BradyJet and portable models.*

Indoor / Outdoor Grade Vinyl Tape (B-595)

- Durable, low-shrink vinyl with our most aggressive adhesive and 8-10 year outdoor durability
- Conforms to irregular, curved, rough and highly textured surfaces (painted cinder blocks and wood, textured plastics, cast-iron and paper-jacketed pipes, powder-coated surfaces)

Service temp: -40° F to 180° F; Application temp: 0° F to 180° F
Average outdoor durability: 8-10 year outdoor vinyl label durability



Figure 33



Fits Printers	Figure	Catalog #	B#	Color	Label Width A Inch (mm)	Roll Length B Feet (m)	Labels Per Roll	Rec. Ribbon
BBP85, PMK	Fig. 33	13538	B-595	White	4.000 (101.6)	50 (15.2)	1 roll (cont)	13511
BBP85, PMK	Fig. 33	13549	B-595	White	6.000 (152.4)	50 (15.2)	1 roll (cont)	13511
BBP85, PMK	Fig. 33	13651	B-595	White	7.000 (177.8)	50 (15.2)	1 roll (cont)	13510
BBP85, PMK	Fig. 33	13551	B-595	White	8.000 (203.2)	50 (15.2)	1 roll (cont)	13510
BBP85, PMK	Fig. 33	13562	B-595	White	10.000 (254.0)	50 (15.2)	1 roll (cont)	13510
BBP85, PMK	Fig. 33	13539	B-595	Yellow	4.000 (101.6)	50 (15.2)	1 roll (cont)	13511
BBP85, PMK	Fig. 33	13550	B-595	Yellow	6.000 (152.4)	50 (15.2)	1 roll (cont)	13511
BBP85, PMK	Fig. 33	13652	B-595	Yellow	7.000 (177.8)	50 (15.2)	1 roll (cont)	13510
BBP85, PMK	Fig. 33	13552	B-595	Yellow	8.000 (203.2)	50 (15.2)	1 roll (cont)	13510
BBP85, PMK	Fig. 33	13563	B-595	Yellow	10.000 (254.0)	50 (15.2)	1 roll (cont)	13510
BBP85, PMK	Fig. 33	13540	B-595	Red	4.000 (101.6)	50 (15.2)	1 roll (cont)	13513
BBP85, PMK	Fig. 33	13601	B-595	Red	6.000 (152.4)	50 (15.2)	1 roll (cont)	13513
BBP85, PMK	Fig. 33	13654	B-595	Red	7.000 (177.8)	50 (15.2)	1 roll (cont)	13512
BBP85, PMK	Fig. 33	13553	B-595	Red	8.000 (203.2)	50 (15.2)	1 roll (cont)	13512
BBP85, PMK	Fig. 33	13610	B-595	Red	10.000 (254.0)	50 (15.2)	1 roll (cont)	13512
BBP85, PMK	Fig. 33	13541	B-595	Blue	4.000 (101.6)	50 (15.2)	1 roll (cont)	13513
BBP85, PMK	Fig. 33	13602	B-595	Blue	6.000 (152.4)	50 (15.2)	1 roll (cont)	13513
BBP85, PMK	Fig. 33	13656	B-595	Blue	7.000 (177.8)	50 (15.2)	1 roll (cont)	13512
BBP85, PMK	Fig. 33	13554	B-595	Blue	8.000 (203.2)	50 (15.2)	1 roll (cont)	13512
BBP85, PMK	Fig. 33	13611	B-595	Blue	10.000 (254.0)	50 (15.2)	1 roll (cont)	13512
BBP85, PMK	Fig. 33	13542	B-595	Green	4.000 (101.6)	50 (15.2)	1 roll (cont)	13513
BBP85, PMK	Fig. 33	13603	B-595	Green	6.000 (152.4)	50 (15.2)	1 roll (cont)	13513
BBP85, PMK	Fig. 33	13655	B-595	Green	7.000 (177.8)	50 (15.2)	1 roll (cont)	13512
BBP85, PMK	Fig. 33	13555	B-595	Green	8.000 (203.2)	50 (15.2)	1 roll (cont)	13512
BBP85, PMK	Fig. 33	13612	B-595	Green	10.000 (254.0)	50 (15.2)	1 roll (cont)	13512
BBP85, PMK	Fig. 33	13543	B-595	Orange	4.000 (101.6)	50 (15.2)	1 roll (cont)	13511
BBP85, PMK	Fig. 33	13604	B-595	Orange	6.000 (152.4)	50 (15.2)	1 roll (cont)	13511
BBP85, PMK	Fig. 33	13653	B-595	Orange	7.000 (177.8)	50 (15.2)	1 roll (cont)	13510
BBP85, PMK	Fig. 33	13556	B-595	Orange	8.000 (203.2)	50 (15.2)	1 roll (cont)	13510
BBP85, PMK	Fig. 33	13613	B-595	Orange	10.000 (254.0)	50 (15.2)	1 roll (cont)	13510
BBP85, PMK	Fig. 33	13544	B-595	Black	4.000 (101.6)	50 (15.2)	1 roll (cont)	13513
BBP85, PMK	Fig. 33	13605	B-595	Black	6.000 (152.4)	50 (15.2)	1 roll (cont)	13513
BBP85, PMK	Fig. 33	13557	B-595	Black	8.000 (203.2)	50 (15.2)	1 roll (cont)	13512
BBP85, PMK	Fig. 33	13614	B-595	Black	10.000 (254.0)	50 (15.2)	1 roll (cont)	13512
BBP85, PMK	Fig. 33	13545	B-595	Gold	4.000 (101.6)	50 (15.2)	1 roll (cont)	13511
BBP85, PMK	Fig. 33	13606	B-595	Gold	6.000 (152.4)	50 (15.2)	1 roll (cont)	13511
BBP85, PMK	Fig. 33	13558	B-595	Gold	8.000 (203.2)	50 (15.2)	1 roll (cont)	13510
BBP85, PMK	Fig. 33	13615	B-595	Gold	10.000 (254.0)	50 (15.2)	1 roll (cont)	13510
BBP85, PMK	Fig. 33	13546	B-595	Gray	4.000 (101.6)	50 (15.2)	1 roll (cont)	13511
BBP85, PMK	Fig. 33	13607	B-595	Gray	6.000 (152.4)	50 (15.2)	1 roll (cont)	13511
BBP85, PMK	Fig. 33	13559	B-595	Gray	8.000 (203.2)	50 (15.2)	1 roll (cont)	13510
BBP85, PMK	Fig. 33	13616	B-595	Gray	10.000 (254.0)	50 (15.2)	1 roll (cont)	13510
BBP85, PMK	Fig. 33	13547	B-595	Brown	4.000 (101.6)	50 (15.2)	1 roll (cont)	13513
BBP85, PMK	Fig. 33	13608	B-595	Brown	6.000 (152.4)	50 (15.2)	1 roll (cont)	13513
BBP85, PMK	Fig. 33	13560	B-595	Brown	8.000 (203.2)	50 (15.2)	1 roll (cont)	13512
BBP85, PMK	Fig. 33	13617	B-595	Brown	10.000 (254.0)	50 (15.2)	1 roll (cont)	13512
BBP85, PMK	Fig. 33	13548	B-595	Purple	4.000 (101.6)	50 (15.2)	1 roll (cont)	13513
BBP85, PMK	Fig. 33	13609	B-595	Purple	6.000 (152.4)	50 (15.2)	1 roll (cont)	13513
BBP85, PMK	Fig. 33	13561	B-595	Purple	8.000 (203.2)	50 (15.2)	1 roll (cont)	13512
BBP85, PMK	Fig. 33	13618	B-595	Purple	10.000 (254.0)	50 (15.2)	1 roll (cont)	13512
BBP85, PMK	Fig. 33	59529	B-595	Clear	4.000 (101.6)	50 (15.2)	1 roll (cont)	13511
BBP85, PMK	Fig. 33	59530	B-595	Clear	6.000 (152.4)	50 (15.2)	1 roll (cont)	13511
BBP85, PMK	Fig. 33	59531	B-595	Clear	8.000 (203.2)	50 (15.2)	1 roll (cont)	13510
BBP85, PMK	Fig. 33	59532	B-595	Clear	10.000 (254.0)	50 (15.2)	1 roll (cont)	13510

U.S. Patent No. 5,318,370; 5,823,689; 6,570,602. Additional patents pending.

Low-Halide Polyester (B-569)

- For labeling stainless steel and smooth surfaces
- Low-halide content for labeling stainless steel surfaces
- Applies best to very smooth surfaces and is ideal for mounting to rigid panels

Service temp: -40° F to 212° F; Application temp: 0° F to 212° F
Average outdoor durability: 3-5 years



Figure 33

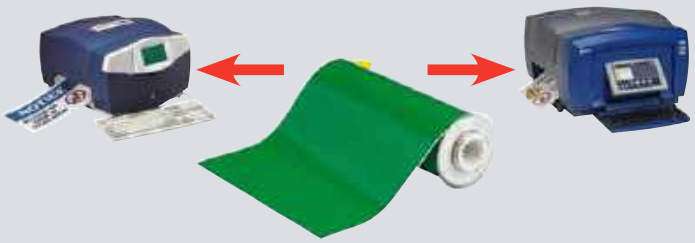


Fits Printers	Figure	Catalog #	B#	Color	Label Width A Inch (mm)	Roll Length B Feet (m)	Labels Per Roll	Rec. Ribbon
BBP85, PMK	Fig. 33	13565	B-569	White	4.000 (101.6)	50 (15.2)	1 roll (cont)	13511
BBP85, PMK	Fig. 33	13569	B-569	White	6.000 (152.4)	50 (15.2)	1 roll (cont)	13511
BBP85, PMK	Fig. 33	13573	B-569	White	7.000 (177.8)	50 (15.2)	1 roll (cont)	13510
BBP85, PMK	Fig. 33	13577	B-569	White	10.000 (254.0)	50 (15.2)	1 roll (cont)	13510
BBP85, PMK	Fig. 33	13566	B-569	Yellow	4.000 (101.6)	50 (15.2)	1 roll (cont)	13511
BBP85, PMK	Fig. 33	13570	B-569	Yellow	6.000 (152.4)	50 (15.2)	1 roll (cont)	13511
BBP85, PMK	Fig. 33	13574	B-569	Yellow	7.000 (177.8)	50 (15.2)	1 roll (cont)	13510
BBP85, PMK	Fig. 33	13578	B-569	Yellow	10.000 (254.0)	50 (15.2)	1 roll (cont)	13510
BBP85, PMK	Fig. 33	13567	B-569	Orange	4.000 (101.6)	50 (15.2)	1 roll (cont)	13511
BBP85, PMK	Fig. 33	13571	B-569	Orange	6.000 (152.4)	50 (15.2)	1 roll (cont)	13511
BBP85, PMK	Fig. 33	13575	B-569	Orange	7.000 (177.8)	50 (15.2)	1 roll (cont)	13510
BBP85, PMK	Fig. 33	13579	B-569	Orange	10.000 (254.0)	50 (15.2)	1 roll (cont)	13510
BBP85, PMK	Fig. 33	99167	B-569	Ochre	4.000 (101.6)	50 (15.2)	1 roll (cont)	13511
BBP85, PMK	Fig. 33	99168	B-569	Ochre	6.000 (152.4)	50 (15.2)	1 roll (cont)	13511
BBP85, PMK	Fig. 33	99169	B-569	Ochre	7.000 (177.8)	50 (15.2)	1 roll (cont)	13510
BBP85, PMK	Fig. 33	99170	B-569	Ochre	10.000 (254.0)	50 (15.2)	1 roll (cont)	13510
BBP85, PMK	Fig. 33	13564	B-569	Clear	4.000 (101.6)	50 (15.2)	1 roll (cont)	13511
BBP85, PMK	Fig. 33	13568	B-569	Clear	6.000 (152.4)	50 (15.2)	1 roll (cont)	13511
BBP85, PMK	Fig. 33	13572	B-569	Clear	7.000 (177.8)	50 (15.2)	1 roll (cont)	13510
BBP85, PMK	Fig. 33	13576	B-569	Clear	10.000 (254.0)	50 (15.2)	1 roll (cont)	13510

PowerMark™ Label Maker Materials

The BBP85 printer accepts many of the same materials that the PowerMark. Simply look for “BBP85” or “A” on the supply roll’s label to verify compatibility with both models.

Questions?
Call Brady Tech Support at 1-800-643-8766.



BBP®85 Label Materials

Pre-Printed GHS / CLP Chemical Labels (B-7569)

- For GHS and hazard communication labeling
- Blank labels with pre-printed red diamonds save time during label printing
- 6 diamond layouts that match templates in Brady Workstation App and standalone printer app
- Indoor / outdoor vinyl withstands exposure to moisture, chemicals and handling

Service temp: -4° F to 180° F; Application temp: 50° F to 180° F
Average outdoor durability: 3-5 years



Fits Printers	Catalog #	B#		Legend	Label Height Inch (mm)	Label Width Inch (mm)	Labels Per Row	Labels Per Roll	Rec. Ribbon
BBP85	130766	B-7569		L1 diamond + text	4.100 (104.1)	6.100 (154.9)	1	90	13511
BBP85	130772	B-7569		L1 diamond + text	6.100 (154.9)	8.300 (210.8)	1	70	13510
BBP85	130767	B-7569		L2 diamond + text	4.100 (104.1)	6.100 (154.9)	1	90	13511
BBP85	130773	B-7569		L2 diamond + text	6.100 (154.9)	8.300 (210.8)	1	70	13510
BBP85	130768	B-7569		L3A diamond + text	4.100 (104.1)	6.100 (154.9)	1	90	13511
BBP85	130774	B-7569		L3A diamond + text	6.100 (154.9)	8.300 (210.8)	1	70	13510
BBP85	130769	B-7569		L3B diamond + text	4.100 (104.1)	6.100 (154.9)	1	90	13511
BBP85	130775	B-7569		L3B diamond + text	6.100 (154.9)	8.300 (210.8)	1	70	13510
BBP85	130770	B-7569		L4A diamond + text	4.100 (104.1)	6.100 (154.9)	1	90	13511
BBP85	130776	B-7569		L4A diamond + text	6.100 (154.9)	8.300 (210.8)	1	70	13510
BBP85	130771	B-7569		L4B diamond + text	4.100 (104.1)	6.100 (154.9)	1	90	13511
BBP85	130777	B-7569		L4B diamond + text	6.100 (154.9)	8.300 (210.8)	1	70	13510

Pre-Printed Pre-Cut Blank Sign Headers (B-595, B-7569)

- For creating arc flash and safety warning labels in seconds
- Create custom, colorful safety labels using only a black ribbon
- Meet NFPA 70E, OSHA 1910.145 and ASME / ANSI Z535 standards
- Indoor / outdoor grade material conforms to rough, highly textured, and difficult to adhere to surfaces

B-595 vinyl: *Service temp: -40° F to 180° F; Application temp: 0° F to 180° F*
Average outdoor durability: 8-10 years outdoor vinyl durability

B-7569 vinyl: *Service temp: -4° F to 167° F; Application temp: 50° F to 167° F*
Average outdoor durability: Up to 3 years vinyl durability

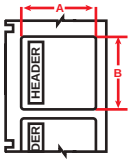


Figure 70

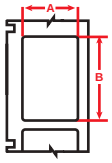


Figure 82



Fits Printers	Figure	Catalog #	B#	Header	Label Height A Inch (mm)	Label Width B Inch (mm)	Labels Per Roll	Rec. Ribbon
BBP85	Fig. 70	140886	B-7569	CAUTION	10.000 (254.0)	14.000 (355.6)	40	13510
BBP85	Fig. 70	130750	B-595		7.000 (177.8)	10.000 (254.0)	60	13510
BBP85	Fig. 70	130749	B-595		4.000 (101.6)	6.000 (152.4)	95	13511
BBP85	Fig. 70	140887	B-7569	DANGER	10.000 (254.0)	14.000 (355.6)	40	13510
BBP85	Fig. 70	130753	B-595		7.000 (177.8)	10.000 (254.0)	60	13510
BBP85	Fig. 70	130752	B-595		4.000 (101.6)	6.000 (152.4)	95	13511
BBP85	Fig. 70	140888	B-7569	NOTICE	10.000 (254.0)	14.000 (355.6)	40	13510
BBP85	Fig. 70	130756	B-595		7.000 (177.8)	10.000 (254.0)	60	13510
BBP85	Fig. 70	130755	B-595		4.000 (101.6)	6.000 (152.4)	95	13511
BBP85	Fig. 70	140889	B-7569	WARNING	10.000 (254.0)	14.000 (355.6)	40	13510
BBP85	Fig. 70	130759	B-595		7.000 (177.8)	10.000 (254.0)	60	13510
BBP85	Fig. 70	130758	B-595		4.000 (101.6)	6.000 (152.4)	95	13511
BBP85	Fig. 70	140885	B-7569	CAUTION	10.000 (254.0)	14.000 (355.6)	40	13510
BBP85	Fig. 70	130762	B-595		7.000 (177.8)	10.000 (254.0)	60	13510
BBP85	Fig. 70	130761	B-595		4.000 (101.6)	6.000 (152.4)	95	13511
BBP85	Fig. 70	140890	B-7569	DANGER	10.000 (254.0)	14.000 (355.6)	40	13510
BBP85	Fig. 70	130765	B-595		7.000 (177.8)	10.000 (254.0)	60	13510
BBP85	Fig. 70	130764	B-595		4.000 (101.6)	6.000 (152.4)	95	13511
BBP85	Fig. 82	140883	B-7569		10.000 (254.0)	14.000 (355.6)	40	13510
BBP85	Fig. 82	132393	B-595		7.000 (177.8)	10.000 (254.0)	60	13510
BBP85	Fig. 82	140884	B-7569		10.000 (254.0)	14.000 (355.6)	40	13510
BBP85	Fig. 82	132395	B-595		7.000 (177.8)	10.000 (254.0)	60	13510

BRADY

Creating On-Demand Rigid Signs

Rigid Sign Blanks

Create your own rigid signs using printed output from your Brady printer and rigid sign panels.

Three mounding techniques to choose from:

- Mount label to a rigid sign panel using the label's pressure sensitive adhesive
- Use the BLS1255 Laminating System to laminate output to a rigid sign panel
- Mount label behind a clear acrylic sign panel using the panel's included pressure sensitive adhesive





Aluminum panels

Catalog #	Material	Color	Height (inch)	Length (inch)	Qty
146083	Alum.	Wht	2.500	6.260	10
146113	Alum.	Wht	2.500	10.250	10
13629	Alum.	Wht	4.250	6.250	10
106461	Alum.	Wht	4.250	10.250	10
146082	Alum.	Wht	4.250	14.250	10
13632	Alum.	Wht	7.250	10.250	10
106460	Alum.	Wht	7.630	10.380	10
106462	Alum.	Wht	10.250	10.250	10
13635	Alum.	Wht	10.250	14.250	10
146116	Alum.	Ylw	2.500	6.260	10
146117	Alum.	Ylw	2.500	10.250	10
13630	Alum.	Ylw	4.250	6.250	10
146114	Alum.	Ylw	4.250	10.250	10
146115	Alum.	Ylw	4.250	14.250	10
13633	Alum.	Ylw	7.625	10.375	10
13636	Alum.	Ylw	10.250	14.250	10
13631	Alum.	Org	4.250	6.250	10
13634	Alum.	Org	7.625	10.375	10
15Y885	Alum.	Org	10.250	14.250	10

Plastic panels

Catalog #	Material	Color	Height (inch)	Length (inch)	Qty
146076	Plastic	Wht	2.500	6.250	10
146077	Plastic	Wht	2.500	10.250	10
13620	Plastic	Wht	4.250	6.250	10
146074	Plastic	Wht	4.250	10.250	10
146075	Plastic	Wht	4.250	14.250	10
13623	Plastic	Wht	7.630	10.380	10
146080	Plastic	Ylw	2.500	6.250	10
146081	Plastic	Ylw	2.500	10.250	10
13621	Plastic	Ylw	4.250	6.250	10
146078	Plastic	Ylw	4.250	10.250	10
146079	Plastic	Ylw	4.250	14.250	10
13622	Plastic	Org	4.250	6.250	10
13625	Plastic	Org	7.630	10.380	10
13628	Plastic	Org	10.250	14.250	10

Clear acrylic panels

Includes pressure sensitive adhesive backing to mount output behind the clear panel — protecting the graphics

Catalog #	Material	Color	Height (inch)	Length (inch)	Qty
13638	Acrylic	Clear	4.000	6.000	10
106464	Acrylic	Clear	4.250	10.250	10
13639	Acrylic	Clear	7.250	10.000	10
106463	Acrylic	Clear	7.250	10.250	10
13640	Acrylic	Clear	10.000	14.000	10
106465	Acrylic	Clear	10.25 in.	10.25 in.	10

BLS1255 Laminating System

BLS1255 laminator enables you to quickly and easily make custom rigid signs for your facility

- Mount signs to rigid panels to create signs for your facility
- Fast and easy to use
- No heat or electricity needed
- Laminate documents up to 12 in. wide



Catalog #	Description
105038	BLS1255 Laminating System
105041	12 in. x 50 ft. Double-Sided Polyester Overlaminate







Laminates documents up to 12 in. wide

Pre-Printed Right-To-Know Chemical Labels (B-595)

- For quickly creating NFPA and color bar labels
- Blank die-cut labels pre-printed with chemical diamonds and color bars
- Indoor / outdoor grade material withstands exposure to moisture, chemicals and handling
- Allows printer to produce 5-color chemical labels in a single print pass

Service temp: -40° F to 180° F; Application temp: 0° F to 180° F
Average outdoor durability: 8 to 10 years outdoor vinyl label durability



Fits Printers	Catalog #	B#	Legend	Label Height Inch (mm)	Label Width Inch (mm)	Labels Per Row	Labels Per Roll	Rec. Ribbon
BBP85	130808	B-595	Diamond + text	4.000 (101.6)	6.000 (152.4)	1	95	13511
BBP85	130809	B-595	Diamond + text	7.000 (177.8)	10.000 (254.0)	1	60	13510
BBP85	130810	B-595	Diamond only	6.000 (152.4)	6.000 (152.4)	1	95	13511
BBP85	130811	B-595	Color bar + text	4.000 (101.6)	6.000 (152.4)	1	95	13511
BBP85	130812	B-595	Color bar + text	7.000 (177.8)	10.000 (254.0)	1	60	13510

Retro Reflective Tape (B-584)

- For highly reflective identification that shines back brightly when struck by light
- Ideal for labeling outdoor metal utility poles, pedestals, jobsite equipment and roof-top equipment especially in low light

Service temp: -40° F to 158° F; Average outdoor durability: 4 to 6 years
Application temp: 0° F to 158° F (yellow and orange), 50° F to 158° F (silver)



Figure 33



Fits Printers	Figure	Catalog #	B#	Color	Label Width A Inch (mm)	Roll Length B Feet (m)	Labels Per Roll	Rec. Ribbon
BBP85, PMK	Fig. 33	13580	B-584	Silver	4.000 (101.6)	33 (10.0)	1 roll (cont)	13511
BBP85, PMK	Fig. 33	13585	B-584	Silver	7.000 (177.8)	33 (10.0)	1 roll (cont)	13510
BBP85, PMK	Fig. 33	13590	B-584	Silver	10.000 (254.0)	33 (10.0)	1 roll (cont)	13510
BBP85, PMK	Fig. 33	51584	B-584	Yellow	4.000 (101.6)	33 (10.0)	1 roll (cont)	13511
BBP85, PMK	Fig. 33	51585	B-584	Yellow	7.000 (177.8)	33 (10.0)	1 roll (cont)	13510
BBP85, PMK	Fig. 33	51586	B-584	Yellow	10.000 (254.0)	33 (10.0)	1 roll (cont)	13510
BBP85, PMK	Fig. 33	13404	B-584	Orange	4.000 (101.6)	33 (10.0)	1 roll (cont)	13511
BBP85, PMK	Fig. 33	13403	B-584	Orange	7.000 (177.8)	33 (10.0)	1 roll (cont)	13510
BBP85, PMK	Fig. 33	13402	B-584	Orange	10.000 (254.0)	33 (10.0)	1 roll (cont)	13510

BradyGlo™ High-Intensity Photoluminescent Tape (B-526)

- Identification that glows in the dark for up to 10 hours
- Ideal for marking emergency utility shut-offs, fire extinguishers, alarm pulls, and vital equipment controls

Service temp: -40° F to 140° F; Application temp: 40° F to 140° F



Figure 33



Fits Printers	Figure	Catalog #	B#	Color	Label Width A Inch (mm)	Roll Length B Feet (m)	Labels Per Roll	Rec. Ribbon
BBP85, PMK	Fig. 33	105912	B-526	Luminous Green	4.000 (101.6)	33 (10.0)	1 roll (cont)	13511 or 13595
BBP85, PMK	Fig. 33	105913	B-526	Luminous Green	7.000 (177.8)	33 (10.0)	1 roll (cont)	13510 or 13514
BBP85, PMK	Fig. 33	105914	B-526	Luminous Green	10.000 (254.0)	33 (10.0)	1 roll (cont)	13510 or 13514

BBP85 Printer Ribbons

Choose from a variety of heavy-duty, smear-proof ribbons, including single color and multi-color paneled ribbons. These ribbons are uniquely designed with memory cells that communicate information to the BBP85 printer.

Single color print ribbons

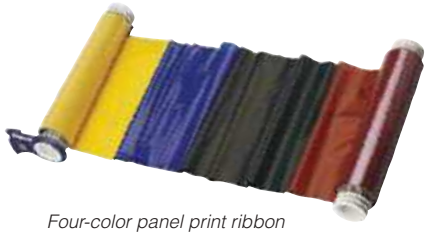
Fits Printers	Catalog #	Color	Size Inch (mm)	Length Foot (m)
BBP85, PMK	13511	Black	6.250 (158.0)	200 (60.9)
BBP85, PMK	13510	Black	8.800 (224.0)	200 (60.9)
BBP85, PMK	13513	White	6.250 (158.0)	200 (60.9)
BBP85, PMK	13512	White	8.800 (224.0)	200 (60.9)
BBP85, PMK	13595	Red	6.250 (158.0)	200 (60.9)
BBP85, PMK	13514	Red	8.800 (224.0)	200 (60.9)
BBP85, PMK	13596	Blue	6.250 (158.0)	200 (60.9)
BBP85, PMK	13515	Blue	8.800 (224.0)	200 (60.9)
BBP85, PMK	13597	Green	6.250 (158.0)	200 (60.9)
BBP85, PMK	13516	Green	8.800 (224.0)	200 (60.9)
BBP85, PMK	13598	Magenta	6.250 (158.0)	200 (60.9)
BBP85, PMK	13517	Magenta	8.800 (224.0)	200 (60.9)
BBP85, PMK	13599	Yellow	6.250 (158.0)	200 (60.9)
BBP85, PMK	13518	Yellow	8.800 (224.0)	200 (60.9)
BBP85, PMK	13600	Orange	6.250 (158.0)	200 (60.9)
BBP85, PMK	13519	Orange	8.800 (224.0)	200 (60.9)



Single color print ribbon



Two-color panel print ribbon



Four-color panel print ribbon

Two-color panel print ribbons

Fits Printers	Catalog #	Color	Ribbon Width Inch (mm)	Color Panel Length Inch (mm)	Overall Length Feet (m)	Typical Yield From Ribbon
8 in. panels used to create two color signs up to 8 in. long						
BBP85, PMK	13523	Black and Red	6.250 (158.0)	8.000 (203.2)	200 (60.9)	100 labels (8 in.)
BBP85, PMK	13522	Black and Red	8.800 (223.5)	8.000 (203.2)	200 (60.9)	100 labels (8 in.)
BBP85, PMK	13527	Black and Yellow	6.250 (158.0)	8.000 (203.2)	200 (60.9)	100 labels (8 in.)
BBP85, PMK	13529	Black and Orange	6.250 (158.0)	8.000 (203.2)	200 (60.9)	100 labels (8 in.)
BBP85, PMK	13704	Black and Green	6.250 (158.0)	8.000 (203.2)	200 (60.9)	100 labels (8 in.)
BBP85, PMK	13706	Black and Green	8.800 (223.5)	8.000 (203.2)	200 (60.9)	100 labels (8 in.)
15 in. panels used to create two color signs up to 14 in. long						
BBP85, PMK	13521	Black and Red	6.250 (158.0)	15.000 (381.0)	200 (60.9)	60 labels (14 in.)
BBP85, PMK	13520	Black and Red	8.800 (223.5)	15.000 (381.0)	200 (60.9)	60 labels (14 in.)
BBP85, PMK	13525	Black and Blue	6.250 (158.0)	15.000 (381.0)	200 (60.9)	60 labels (14 in.)
BBP85, PMK	13524	Black and Blue	8.800 (223.5)	15.000 (381.0)	200 (60.9)	60 labels (14 in.)
BBP85, PMK	13526	Black and Yellow	8.800 (223.5)	15.000 (381.0)	200 (60.9)	60 labels (14 in.)
BBP85, PMK	13528	Black and Orange	8.800 (223.5)	15.000 (381.0)	200 (60.9)	60 labels (14 in.)
BBP85, PMK	13705	Black and Green	6.250 (158.0)	15.000 (381.0)	200 (60.9)	60 labels (14 in.)
BBP85, PMK	13707	Black and Green	8.800 (223.5)	15.000 (381.0)	200 (60.9)	60 labels (14 in.)

Four-color panel print ribbons

Fits Printers	Catalog #	Color	Ribbon Width Inch (mm)	Color Panel Length Inch (mm)	Overall Length Feet (m)	Typical Yield From Ribbon
8 in. panels used to create four color signs up to 8 in. long						
BBP85, PMK	13533	Black / Red / Blue / Yellow	6.250 (158.0)	8.000 (203.2)	200 (60.9)	50 labels (8 in.)
BBP85, PMK	13532	Black / Red / Blue / Yellow	8.800 (223.5)	8.000 (203.2)	200 (60.9)	50 labels (8 in.)
BBP85, PMK	13537	Black / Red / Blue / Green	6.250 (158.0)	8.000 (203.2)	200 (60.9)	50 labels (8 in.)
BBP85, PMK	13536	Black / Red / Blue / Green	8.800 (223.5)	8.000 (203.2)	200 (60.9)	50 labels (8 in.)
BBP85, PMK	51448	Black / Red / Orange / Blue	8.800 (223.5)	8.000 (203.2)	200 (60.9)	50 labels (8 in.)
15 in. panels used to create four color signs up to 14 in. long						
BBP85, PMK	13531	Black / Red / Blue / Yellow	6.250 (158.0)	15.000 (381.0)	200 (60.9)	30 labels (14 in.)
BBP85, PMK	13530	Black / Red / Blue / Yellow	8.800 (223.5)	15.000 (381.0)	200 (60.9)	30 labels (14 in.)
BBP85, PMK	13535	Black / Red / Blue / Green	6.250 (158.0)	15.000 (381.0)	200 (60.9)	30 labels (14 in.)
BBP85, PMK	13534	Black / Red / Blue / Green	8.800 (223.5)	15.000 (381.0)	200 (60.9)	30 labels (14 in.)



BradyJet J2000

COLOR LABEL PRINTER

Improve productivity and safety with color

Get the impactful color labels you need to create a safer, more efficient workplace. The BradyJet J2000 Color Label Printer is a compact on-demand, mid-volume inkjet solution for creating photo-quality color labels in a single pass, while improving efficiency and saving you money. With the BradyJet J2000 you'll benefit from:

Colorful identification – get more impactful identification with more than 16 million color options for your labels

Quick identification when you need it – efficient printing means you keep your workplace running smoothly

Savings on costs and space – get custom identification in a small footprint without the high cost of outsourced printing

Printer at-a-glance

- Full-color CMYK inkjet printing
- Fast 2.5 in. per second print speeds
- Output up to 4 inches wide
- Small and lightweight at only 7 lbs
- 15 SFID parts, 2 materials

Printing supplies

J20-series materials ..... page 85
J20-series ink cartridge ..... see table



1 ink cartridge = 16 million colors





Catalog #	Description
J2000	BradyJet J2000 Inkjet Label Printer
J2000-BWSSFID	BradyJet J2000 with Brady Workstation SFID Suite
J20-CMY	J20 Ink Cartridge
J20-PAD	J20 Ink Pads
J20-ROLL	J20 material roll for print head alignment

** Printer ships with ink cartridge, material roll for printhead alignment only, USB with drivers and manuals, power cord, USB cable and Quick Start Guide.*

Improve productivity and safety


Photo signage


GHS labeling



Pipe marking


Lock labels


Facility tags



And more

Printer specifications	
Description	Full-color, high-resolution ink jet printer for creating photo-quality labels in a single pass, while reducing inventory of labeling supplies. Significantly smaller footprint than BradyJet J5000
Applications	GHS labels, pipe markers, warehouse marking, visual workplace labeling, lean / 5S labels, lockout tags, general ID Industrial ID, laboratory ID
Label material types	Inkjet receptive topcoated vinyl, polyester and tagstock
Types of labels	Continuous and die-cut labels
Print technology	Thermal inkjet
Print resolution	Up to 4800 dpi
Max print width	4 in.
Media widths	1.125 to 4.25 in.
Minimum label size	1.125 in.
Color printing capabilities	Full-color process; up to 16.7 million colors
Auto cut-off	Yes
X-Y plotter cutting	No
PC-connect or standalone operation	PC-connect only
Connectivity options	USB only
Compatible software	Brady Workstation Apps
Compatible materials	J20 series (all)
Calibration required	Required only on initial setup
Ink and label roll installation	**Labels:** Supplied as rolls, 20-second changeover **Ink:** Supplied as cartridge, 10-second changeover
Warranty	1 year*



Brady Workstation Safety and Facility ID Suite

Brady Workstation has revolutionized how you design and print labels from your PC. When paired with the high-performance printing capabilities of a Brady printer, you get intuitive label set up for simple, efficient and flexible label creation.

This suite features:

- A collection of applications for creating the custom signs, labels and pipe markers you need to add visual safety guidance to your facility
- The ability to serialize and import your data onto the labels
- Real-time information about the label material installed, enabling easy label set up
- Built-in regulations, standards, pictograms, common phrases, data importation guidance, help functions and more

BradyJet J2000 Label Materials

BradyJet J2000 materials feature a topcoat that enhances the colors and protects your print from smudging and harsh conditions. These labels have been tested to withstand exposure to liquids, alcohol and chemicals, as well as indoor fluorescent and UV lighting.



Die-cut Labels

Figure	Catalog #	B#	Material	Color	Label Width A Inch (mm)	Label Height B Inch (mm)	Labels Per Roll
Fig. 2	J20-260-2569	B-2569	Polyester	White	2.170 (55.11)	3.350 (85.09)	340
Fig. 2	J20-261-2569	B-2569	Polyester	White	2.950 (74.93)	4.330 (109.98)	270
Fig. 2	J20-262-2569	B-2569	Polyester	White	4.130 (104.90)	6.100 (154.94)	200
Fig. 2	J20-260-2595	B-2595	Vinyl	White	2.170 (55.11)	3.350 (85.09)	340
Fig. 2	J20-261-2595	B-2595	Vinyl	White	2.950 (74.93)	4.330 (109.98)	270
Fig. 2	J20-262-2595	B-2595	Vinyl	White	4.130 (104.90)	6.100 (154.94)	200

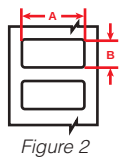


Figure 2

Continuous Material

Figure	Catalog #	B#	Material	Color	Label Width A Inch (mm)	Roll Length B Feet (m)	Labels Per Roll
Fig. 3	J20C-1125-2569	B-2569	Polyester	White	1.125 (28.57)	100 (30.5)	1 cont.
Fig. 3	J20C-2250-2569	B-2569	Polyester	White	2.250 (57.15)	100 (30.5)	1 cont.
Fig. 3	J20C-4000-2569	B-2569	Polyester	White	4.000 (101.6)	100 (30.5)	1 cont.
Fig. 3	J20C-1125-2595	B-2595	Vinyl	White	1.125 (28.57)	100 (30.5)	1 cont.
Fig. 3	J20C-2250-2595	B-2595	Vinyl	White	2.250 (57.15)	100 (30.5)	1 cont.
Fig. 3	J20C-4000-2595	B-2595	Vinyl	White	4.000 (101.6)	100 (30.5)	1 cont.

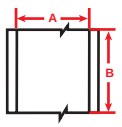


Figure 3

Non-adhesive Tagstock

Figure	Catalog #	B#	Material	Color	Label Width A Inch (mm)	Tag Length B Inch (mm)	Tags Per Roll
Fig. 13	J20-255-2551	B-2551	Tagstock	White	3.250 (82.55)	5.750 (146.05)	100
Fig. 3	J20C-3250-2551	B-2551	Tagstock	White	3.250 (82.55)	50 ft (15.24 m)	1 cont.
Fig. 3	J20C-2500-2551	B-2551	Tagstock	White	2.500 (63.50)	50 ft (15.24 m)	1 cont.

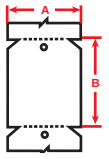


Figure 13



BradyJet J5000

COLOR LABEL PRINTER

High-resolution, high-speed full-color label creation

Get the impactful color labels you need to create a safer, more efficient workplace. The BradyJet J5000 Color Label Printer is an on-demand, inkjet solution for creating photo-quality color labels for indoor use in a single pass, while reducing your inventory of labeling supplies and material waste.

- 4,800 dpi print resolution for high-resolution clarity and fine detail
- Full-color photo reproduction and wide tonal range allows for labels with photos, graphics, illustrations, text, linear and 2D bar codes
- More than 16 million color possibilities with only 4 ink cartridges
- Large ink cartridges that reduce the amount of changeovers or replacements
- Fast print speeds up to 6 inches per second
- Print up to 5,000 high resolution labels per day, using only the ink and label materials needed to keep waste and inventory down
- Variety of label options with 2 to 8 inch wide continuous and die-cut materials

Printer at-a-glance

- Full-color CMYK inkjet printing
- High-resolution print ideal for photos
- Large output up to 8 in. wide
- PC-connect only
- 18 parts, 2 materials

Printing supplies

J50-series labels rolls.....page 88
J50-series Ink cartridges.....page 88



Easy to load supplies can be changed in seconds.



Catalog #	Description
J5000	BradyJet J5000 Color Label Printer*

** Printer ships with printhead with set-up ink cartridges, set-up CD, USB cable, power cord, Quick Start Guide.*

High-resolution and full-color identification throughout your facility



Safety signage


Asset management



Pipe marking


GHS hazcomm


Standard work / dance chart


Photo signage and more

BradyJet J5000 Color Label Printer

Printer specifications	
Description	8 in. PC-connect printer with high-resolution, high-speed color label printing. Ideal for creating full-color labels with images, logos, illustrations, barcodes and more. The ultimate in high-resolution printing in all colors
Applications	Arc flash labels (w/ red variables), equipment labels, GHS labels, pipe markers, safety signs and warning labels (multi-color), lean / 5S labels, multi-color labels, lock labels (w/ photos), asset management, department signage, finished goods
Label material types	Inkjet receptive topcoated vinyl and polyester
Types of labels	Continuous and die-cut labels
Print technology	Thermal inkjet
Print resolution	Up to 4800 dpi
Max print width	4 in.
Media widths	2 to 8 in.
Minimum label size	2 in.
Color printing capabilities	Full color process; up to 16.7 million colors
Auto cut-off	Yes
X-Y plotter cutting	No
PC-connect or standalone operation	PC-connect only
Connectivity options	USB, Ethernet and wireless
Compatible software	Brady Workstation Apps
Compatible materials	J50 series (all)
Calibration required	Required only on initial setup
Ink and label roll installation	**Labels:** Supplied as rolls, 20-second changeover **Ink:** Supplied as cartridge, 10-second changeover
Warranty	1 year*



Brady Workstation Safety and Facility ID Suite

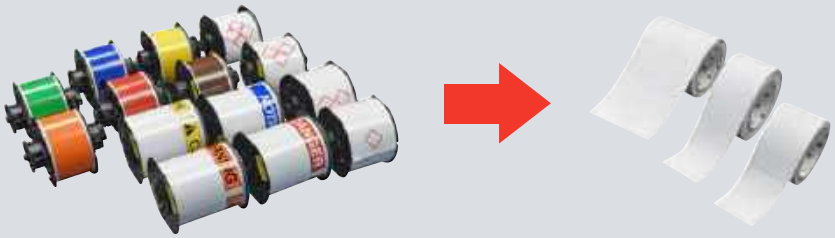
Brady Workstation has revolutionized how you design and print labels from your PC. When paired with the high-performance printing capabilities of a Brady printer, you get intuitive label set up for simple, efficient and flexible label creation.

This suite features:

- A collection of applications for creating the custom signs, labels and pipe markers you need to add visual safety guidance to your facility
- The ability to serialize and import your data onto the labels
- Real-time information about the label material installed, enabling easy label set up
- Built-in regulations, standards, pictograms, common phrases, data importation guidance, help functions and more

Full-color printing means less material to inventory

Three white BradyJet J5000 label rolls can create the same types of labels as these 14 colored and pre-printed rolls.



BradyJet J5000 Label Materials

BradyJet J5000 Label Materials

BradyJet J5000 label materials feature a topcoat that enhances the colors and label appearance, and protects your print from smudging and harsh conditions. These labels have been tested to withstand exposure to liquids, alcohol and chemicals, as well as indoor fluorescent and UV lighting Custom sizes of B-2595 and B-2569 available.



Die-cut Labels

Figure	Catalog #	B#	Material	Color	Label Width A Inch (mm)	Roll Length B Inch (mm)	Labels Per Roll
Fig. 2	J50-260-2595	B-2595	Vinyl	White	3.35 (85.0)	2.17 (55.0)	340
Fig. 2	J50-261-2595	B-2595	Vinyl	White	4.33 (110.0)	2.95 (75.0)	270
Fig. 2	J50-262-2595	B-2595	Vinyl	White	6.10 (155.0)	4.13 (105.0)	200
Fig. 2	J50-267-2595	B-2595	Vinyl	White	8.30 (210.8)	6.10 (154.9)	120
Fig. 2	J50-265-2595	B-2595	Vinyl	White	10.00 (254.0)	7.00 (177.8)	100
Fig. 2	J50-260-2569	B-2569	Polyester	White	3.35 (85.0)	2.17 (55.0)	340
Fig. 2	J50-261-2569	B-2569	Polyester	White	4.33 (110.0)	2.95 (75.0)	270
Fig. 2	J50-262-2569	B-2569	Polyester	White	6.10 (155.0)	4.13 (105.0)	200
Fig. 2	J50-267-2569	B-2569	Polyester	White	8.30 (210.8)	6.10 (154.9)	120
Fig. 2	J50-265-2569	B-2569	Polyester	White	10.00 (254.0)	7.00 (177.8)	100

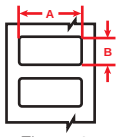


Figure 2

Continuous Tapes

Figure	Catalog #	B#	Material	Color	Label Width A Inch (mm)	Roll Length B Feet (m)	Labels Per Roll
Fig. 3	J50C-2250-2595	B-2595	Vinyl	White	2.25 (57.5)	100 (30.5)	1 cont.
Fig. 3	J50C-4000-2595	B-2595	Vinyl	White	4.00 (101.6)	100 (30.5)	1 cont.
Fig. 3	J50C-6000-2595	B-2595	Vinyl	White	6.00 (152.4)	100 (30.5)	1 cont.
Fig. 3	J50C-8000-2595	B-2595	Vinyl	White	8.00 (203.2)	100 (30.5)	1 cont.
Fig. 3	J50C-2250-2569	B-2569	Polyester	White	2.25 (57.5)	100 (30.5)	1 cont.
Fig. 3	J50C-4000-2569	B-2569	Polyester	White	4.00 (101.6)	100 (30.5)	1 cont.
Fig. 3	J50C-6000-2569	B-2569	Polyester	White	6.00 (152.4)	100 (30.5)	1 cont.
Fig. 3	J50C-8000-2569	B-2569	Polyester	White	8.00 (203.2)	100 (30.5)	1 cont.

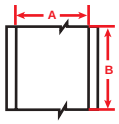


Figure 3

Non-adhesive Tag Stock

Figure	Catalog #	B#	Material	Color	Label Width A Inch (mm)	Roll Length B Inch (mm)	Tags Per Roll
Fig. 13	J50-255-2551	B-2551	Vinyl Tag	White	3.250 (82.6)	5.750 (146.1)	100

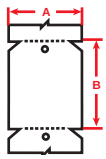


Figure 13

Clear Acrylic Overlaminate (B-910)

- Clear acrylic film with permanent adhesive provides improved label durability including outdoor UV resistance up to 3 years
- Hand apply after label is applied to surface
- Overlaminate is slightly wider than BradyJet continuous tape

Catalog #	B#	Color	Roll Width Inch (mm)	Roll Length Feet (m)
149259	B-910	Clear	2.75 (69.9)	120 (36.6)
149258	B-910	Clear	4.5 (114.3)	120 (36.6)
149257	B-910	Clear	6.5 (165.1)	120 (36.6)
149260	B-910	Clear	8.5 (215.9)	120 (36.6)





BradyJet J5000 Ink Cartridges

Catalog #	Description
J50-CY	Cyan
J50-MA	Magenta
J50-YL	Yellow
J50-BK	Black — cartridge contains double the volume as colors
J50-CMYK	Multi-pack — 1 each of cyan, magenta, yellow, black cartridges



Creating On-Demand Rigid Signs

Rigid Sign Blanks

Create your own rigid signs using printed output from your Brady printer and rigid sign panels.

Three mounding techniques to choose from:

- Mount label to a rigid sign panel using the label's pressure sensitive adhesive
- Use the BLS1255 Laminating System to laminate output to a rigid sign panel
- Mount label behind a clear acrylic sign panel using the panel's included pressure sensitive adhesive





Aluminum panels

Catalog #	Material	Color	Height (inch)	Length (inch)	Qty
146083	Alum.	Wht	2.500	6.260	10
146113	Alum.	Wht	2.500	10.250	10
13629	Alum.	Wht	4.250	6.250	10
106461	Alum.	Wht	4.250	10.250	10
146082	Alum.	Wht	4.250	14.250	10
13632	Alum.	Wht	7.250	10.250	10
106460	Alum.	Wht	7.630	10.380	10
106462	Alum.	Wht	10.250	10.250	10
13635	Alum.	Wht	10.250	14.250	10
146116	Alum.	Ylw	2.500	6.260	10
146117	Alum.	Ylw	2.500	10.250	10
13630	Alum.	Ylw	4.250	6.250	10
146114	Alum.	Ylw	4.250	10.250	10
146115	Alum.	Ylw	4.250	14.250	10
13633	Alum.	Ylw	7.625	10.375	10
13636	Alum.	Ylw	10.250	14.250	10
13631	Alum.	Org	4.250	6.250	10
13634	Alum.	Org	7.625	10.375	10
15Y885	Alum.	Org	10.250	14.250	10

Plastic panels

Catalog #	Material	Color	Height (inch)	Length (inch)	Qty
146076	Plastic	Wht	2.500	6.250	10
146077	Plastic	Wht	2.500	10.250	10
13620	Plastic	Wht	4.250	6.250	10
146074	Plastic	Wht	4.250	10.250	10
146075	Plastic	Wht	4.250	14.250	10
13623	Plastic	Wht	7.630	10.380	10
146080	Plastic	Ylw	2.500	6.250	10
146081	Plastic	Ylw	2.500	10.250	10
13621	Plastic	Ylw	4.250	6.250	10
146078	Plastic	Ylw	4.250	10.250	10
146079	Plastic	Ylw	4.250	14.250	10
13622	Plastic	Org	4.250	6.250	10
13625	Plastic	Org	7.630	10.380	10
13628	Plastic	Org	10.250	14.250	10

Clear acrylic panels

Includes pressure sensitive adhesive backing to mount output behind the clear panel — protecting the graphics

Catalog #	Material	Color	Height (inch)	Length (inch)	Qty
13638	Acrylic	Clear	4.000	6.000	10
106464	Acrylic	Clear	4.250	10.250	10
13639	Acrylic	Clear	7.250	10.000	10
106463	Acrylic	Clear	7.250	10.250	10
13640	Acrylic	Clear	10.000	14.000	10
106465	Acrylic	Clear	10.25 in.	10.25 in.	10

BLS1255 Laminating System

BLS1255 laminator enables you to quickly and easily make custom rigid signs for your facility

- Mount signs to rigid panels to create signs for your facility
- Fast and easy to use
- No heat or electricity needed
- Laminate documents up to 12 in. wide



Catalog #	Description
105038	BLS1255 Laminating System
105041	12 in. x 50 ft. Double-Sided Polyester Overlaminate



Laminates documents up to 12 in. wide

MiniMark™ Label Materials

MINIMARK™
INDUSTRIAL LABEL PRINTER

The MiniMark printer has been discontinued, but Brady continues to manufacture and stock labels and ribbons for the printer.



Indoor / Outdoor Grade Vinyl (B-595)

- Conforms well to irregular, curved, rough and highly textured surfaces
- 8-10 year average outdoor durability in temperatures from -40° F to 180° F. Labels can be applied in temperatures from 0° F to 180° F
- Patent Number D481.414



Figure 33b



	0.500 in. x 100 ft. (12.7 mm x 30.48 m)	1.125 in. x 100 ft. (28.6 mm x 30.48 m)	2.250 in. x 100 ft. (57.2 mm x 30.48 m)	3.000 in. x 100 ft. (76.2 mm x 30.48 m)	4.000 in. x 100 ft. (101.6 mm x 30.48 m)	Rec. Ribbon
White	113186	113185	113184	113183	113182	103025
Yellow	113195	113194	113193	113192	113191	103025
Red	113199	113198	113197	–	113196	103026
Blue	113211	113210	113209	–	113208	103026
Green	113207	113206	113205	–	113204	103026
Black	113215	113214	113213	–	113212	103026
Brown	115762	115761	115760	–	115759	103026
Gold	-	115757	115756	–	115755	103025
Grey	115754	115753	113219	–	113218	103025
Purple	115752	115751	113217	–	113216	103026
Orange	113203	113202	113201	–	113200	103025
Clear	113190	113189	113188	–	113187	103025

General Purpose Indoor / Outdoor Vinyl (B-7569)

- Excellent for facility, safety, chemical and lean 5S labeling
- Five year average outdoor durability in temperatures from -40° F to 180° F. Labels can be applied in temperatures from 0° F to 180° F
- Patent Number D481.414



Figure 33b



	1.125 in. x 110 ft. (28.6 mm x 30.48 m)	2.250 in. x 110 ft. (57.2 mm x 30.48 m)	4.000 in. x 110 ft. (101.6 mm x 30.48 m)	Rec. Ribbon
White	120847	120854	120861	52042
Yellow	120848	120855	120862	52042
Red	120849	120856	120863	52042
Orange	120852	120859	120866	52042
Blue	120851	120858	120865	52044
Green	120850	120857	120864	52044
Black	120853	120860	120867	52044

BRADY

Pre-Printed Header Stripe Supply for Arc Flash Labels and Signs (B-595)

- Pre-printed continuous stripe on top portion, then supply is cut-to-length according to length of text entered

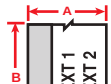


Figure 71





Diagram	Catalog #	Material	Stripe Color	Label Height A Inch (mm)	Roll Length B Feet (m)	Stripe Width C Inch (mm)	Labels Per Roll	Rec. Ribbon
Fig. 71	113221	B-595	Red	4.000 (101.6)	100 (30.48)	1.000 (25.4)	1 roll (cont.)	103025
Fig. 71	113230	B-595	Red	2.250 (57.15)	100 (30.48)	0.500 (12.7)	1 roll (cont.)	103025
Fig. 71	113222	B-595	Orange	4.000 (101.6)	100 (30.48)	1.000 (25.4)	1 roll (cont.)	103025
Fig. 71	113227	B-595	Orange	3.000 (76.2)	100 (30.48)	0.750 (19.05)	1 roll (cont.)	103025
Fig. 71	113228	B-595	Orange	2.250 (57.15)	100 (30.48)	0.500 (12.7)	1 roll (cont.)	103025
Fig. 71	113220	B-595	Yellow	4.000 (101.6)	100 (30.48)	1.000 (25.4)	1 roll (cont.)	103025
Fig. 71	113226	B-595	Yellow	3.000 (76.2)	100 (30.48)	0.750 (19.05)	1 roll (cont.)	103025
Fig. 71	113229	B-595	Yellow	2.250 (57.15)	100 (30.48)	0.500 (12.7)	1 roll (cont.)	103025

Tamper-Evident Metallized Polyester (B-438)

- Permanent adhesive
- Tape destructs into tiny fragments when tampered with, making removal very tedious and difficult

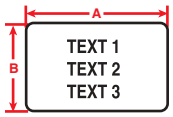


Figure 29



Diagram	Catalog #	Material	Color	Label Width A Inch (mm)	Label Height B Inch (mm)	Labels Per Row	Labels Per Roll	Rec. Ribbon
Fig. 29	52148	B-438	Silver	2.000 (50.8)	1.000 (25.4)	1	1,240	103025
Fig. 29	52149	B-438	Silver	3.000 (76.2)	1.000 (25.4)	1	1,225	103025
Fig. 29	52150	B-438	Silver	3.000 (76.2)	2.000 (50.8)	1	650	103025
Fig. 29	52152	B-438	Silver	3.000 (76.2)	110 ft. (33.5 m)	-	1 roll (cont.)	103025



MiniMark Print Ribbons

Ribbons for B-595 and B-438 materials

Catalog #	Roll Size	Color	Rolls Per Pack
103026	4 in. x 290 ft.	White	2
103025	4 in. x 290 ft.	Black	2

Ribbons for B-7569 material

Catalog #	Roll Size	Color	Rolls Per Pack
52044	4.4 in. x 290 ft.	White	2
52042	4.4 in. x 290 ft.	Black	2
52045	4.4 in. x 290 ft.	Red	2
52059	4.4 in. x 290 ft.	Green	2
52047	4.4 in. x 290 ft.	Blue	2

GLOBALMARK®2
INDUSTRIAL LABEL MAKER

The GlobalMark printer has been discontinued, but Brady continues to manufacture and stock labels and accessories for the printer.



GlobalMark2 Printer Accessories

Catalog #	Description
120994	Rolling case w/ handle and supplies pockets for benchtop printers
STYLUS-3PK	Stylus Pens (3/pk)
64MB-CF	256MB Memory Card
76811	Replacement Cutting Blade
76737	Transfer Tape (4.25 in. x 300 ft.)
20596	Grommets for Tags (100/pk)
20591	Hole Punch for Tags
81762	7 in. Nylon Cable Ties (100/pk)

Pre-Printed Blank Sign Headers (B-595)

- Allows printer to create multicolor signs fast - in a single print pass
- Headers meet NFPA 70E, OSHA 1910.145 and ASME / ANSI Z535 standards
- Indoor / outdoor grade material conforms to rough, highly textured, and "difficult to adhere to" surfaces

Service temp: -40ºF to 180ºF; Application temp: 0ºF to 180ºF
Average Outdoor Durability: 8-10 years

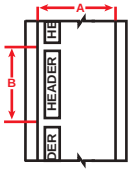


Figure 73



Diagram	Catalog #	B#	Header	Label Height A Inch (mm)	Label Width B Inch (mm)	Labels Per Row	Labels Per Roll	Rec. Ribbon
Fig. 73	121550	B-595	DANGER	2.250 (57.2)	3.250 (82.6)	1	270	76739
Fig. 73	121558	B-595		4.000 (101.6)	6.250 (158.8)	1	165	76739
Fig. 73	121552	B-595	CAUTION	2.250 (57.2)	3.250 (82.6)	1	270	76739
Fig. 73	121560	B-595		4.000 (101.6)	6.250 (158.8)	1	165	76739
Fig. 73	121551	B-595	⚠ CAUTION	2.250 (57.2)	3.250 (82.6)	1	270	76739
Fig. 73	121559	B-595		4.000 (101.6)	6.250 (158.8)	1	165	76739
Fig. 73	121549	B-595	⚠ DANGER	2.250 (57.2)	3.250 (82.6)	1	270	76739
Fig. 73	121557	B-595		4.000 (101.6)	6.250 (158.8)	1	165	76739
Fig. 73	121553	B-595	⚠ WARNING	2.250 (57.2)	3.250 (82.6)	1	270	76739
Fig. 73	121561	B-595		4.000 (101.6)	6.250 (158.8)	1	165	76739
Fig. 73	121554	B-595	NOTICE	2.250 (57.2)	3.250 (82.6)	1	270	76739
Fig. 73	121562	B-595		4.000 (101.6)	6.250 (158.8)	1	165	76739
Fig. 73	121563	B-595		1.125 (28.6) *	2.750 (69.8)	1	300	76739
Fig. 73	121547	B-595		2.250 (57.2)	3.250 (82.6)	1	270	76739
Fig. 73	121564	B-595		2.250 (57.2) *	3.750 (95.2)	1	250	76739
Fig. 73	121555	B-595		4.000 (101.6)	6.250 (158.8)	1	165	76739
Fig. 73	121548	B-595		2.250 (57.2)	3.250 (82.6)	1	270	76739
Fig. 73	121556	B-595		4.000 (101.6)	6.250 (158.8)	1	165	76739

**Pre-sized to fit blank rigid valve tags below, but can also be used as general purpose label.*



Blank Rigid Valve Tags

- Die-cut labels are sized to fit the recessed area on the tag
- Outdoor tag withstands temperatures -40° F to 180° F

Blank rigid valve tags

Catalog #	Color	Tag Size Inch	Recessed Area Inch
87696	White	2.1 x 3.6	1.5 x 3
87697	White	3.1 x 4.6	2.5 x 4
41922	Yellow	2.1 x 3.6	1.5 x 3
41923	Yellow	3.1 x 4.6	2.5 x 4
41924	Red	2.1 x 3.6	1.5 x 3
41925	Red	3.1 x 4.6	2.5 x 4
41926	Blue	2.1 x 3.6	1.5 x 3
41927	Blue	3.1 x 4.6	2.5 x 4
41928	Green	2.1 x 3.6	1.5 x 3
41929	Green	3.1 x 4.6	2.5 x 4
87694	Orange	2.1 x 3.6	1.5 x 3
87695	Orange	3.1 x 4.6	2.5 x 4

Catalog #	Color	Tag Size Inch	Recessed Area Inch
87712	Tan	2.1 x 3.6	1.5 x 3
87713	Tan	3.1 x 4.6	2.5 x 4
87710	Brown	2.1 x 3.6	1.5 x 3
87711	Brown	3.1 x 4.6	2.5 x 4
87698	Gray	2.1 x 3.6	1.5 x 3
87699	Gray	3.1 x 4.6	2.5 x 4
41920	Black	2.1 x 3.6	1.5 x 3
41921	Black	3.1 x 4.6	2.5 x 4
142133	Variety Pack*		

** Pack of 30 tags includes at least one of each size and color. Perfect for evaluating which sizes and colors you need.*

Non-Adhesive and Pre-Cut Safety Tags (B-551)

- Non-adhesive semi rigid card stock with perforations between tags
- Tags are pre-cut with hole and chamfered corners
- Snap-in plastic grommets available for extra strength around mounting hole

Service temp: -40°F to 193°F; Average Outdoor Durability: up to 2 years

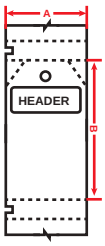


Figure 69



Diagram	Catalog #	B#	Header	Tag Width A Inch (mm)	Tag Height B Inch (mm)	Tags Per Row	Tags Per Roll	Rec. Ribbon
Fig. 69	121543	B-551	DANGER	3.250 (82.6)	5.750 (146.1)	1	100	76739
Fig. 69	121544	B-551	DANGER	3.250 (82.6)	5.750 (146.1)	1	100	76739
Fig. 69	121545	B-551	CAUTION	3.250 (82.6)	5.750 (146.1)	1	100	76739
Fig. 69	121546	B-551		3.250 (82.6)	5.750 (146.1)	1	100	76739

Right-to-Know Labels (B-595)

- Outdoor grade vinyl adhesive label in Color Bar or NFPA 704M diamond formats
- 4-color diamond or bars are pre-printed so that labels only require 1-color print pass (black) through the printer



Catalog #	B#	Legend		Label Width Inch (mm)	Label Height Inch (mm)	Labels Per Row	Labels Per Pkg	Rec. Ribbon
115763	B-595		Diamond + Text	4.000 (101.6)	6.250 (158.8)	1	170	96089
115766	B-595		Diamond + Text	2.250 (57.2)	4.000 (101.6)	1	240	96089
115772	B-595		Diamond + Text	2.250 (57.2)	2.250 (57.2)	1	365	96089
115765	B-595		Diamond Only	4.000 (101.6)	4.000 (101.6)	1	240	96089
115773	B-595		Diamond Only	2.250 (57.2)	2.250 (57.2)	1	365	96089
115764	B-595		Color Bar + Text	4.000 (101.6)	6.250 (158.8)	1	170	96089
115767	B-595		Color Bar + Text	2.250 (57.2)	4.000 (101.6)	1	240	96089
115771	B-595		Color Bar + Text	2.250 (57.2)	2.250 (57.2)	1	365	96089
115768	B-595		Color Bar Only	2.250 (57.2)	2.250 (57.2)	1	365	96089
115770	B-595		Color Bar HMIG	1.125 (28.6)	3.000 (76.2)	1	300	96089
115769	B-595		Diamond NFR	1.125 (28.6)	3.000 (76.2)	1	300	96089

Overlaminate for RTK Labels (B-674)

Protect your printed labels with a pressure sensitive polyester overlaminate.

Catalog #	B#	Color	Label Width Inch (mm)	Label Height Inch (mm)	Labels Per Pkg
64984	B-674	Clear	1.500 (38.1)	2.500 (63.5)	50
58476	B-674	Clear	2.500 (63.5)	2.500 (63.5)	50
58706	B-674	Clear	3.500 (88.9)	5.500 (139.7)	50
64985	B-674	Clear	4.500 (114.3)	6.500 (165.1)	50

Indoor / Outdoor Grade Vinyl Tape (B-595)

- Conforms well to irregular, curved, rough and highly textured surfaces
- Low-shrink vinyl minimizes the amount of unsightly dust and grime buildup often found around the edges of other vinyl labeling supplies
- 8-10 year average outdoor durability in temperatures from -40° F to 180° F (-40° C to 82° C). Labels can be applied in temperatures from 0° F to 180° F



Figure 33



Diagram	Catalog #	B#	Color	Label Width A Inch (mm)	Roll Length B Feet (m)	Labels Per Roll	Rec. Ribbon
Fig. 33	113109	B-595	White	4.000 (101.6)	100 (30.5)	1 roll (cont.)	76739
Fig. 33	113110	B-595	White	3.000 (76.2)	100 (30.5)	1 roll (cont.)	76739
Fig. 33	113111	B-595	White	2.250 (57.2)	100 (30.5)	1 roll (cont.)	76739
Fig. 33	113112	B-595	White	1.125 (28.6)	100 (30.5)	1 roll (cont.)	76739
Fig. 33	113113	B-595	White	0.500 (12.7)	100 (30.5)	1 roll (cont.)	76739
Fig. 33	113114	B-595	Yellow	4.000 (101.6)	100 (30.5)	1 roll (cont.)	76739
Fig. 33	113115	B-595	Yellow	3.000 (76.2)	100 (30.5)	1 roll (cont.)	76739
Fig. 33	113116	B-595	Yellow	2.250 (57.2)	100 (30.5)	1 roll (cont.)	76739
Fig. 33	113117	B-595	Yellow	1.125 (28.6)	100 (30.5)	1 roll (cont.)	76739
Fig. 33	113118	B-595	Yellow	0.500 (12.7)	100 (30.5)	1 roll (cont.)	76739
Fig. 33	113119	B-595	Red	4.000 (101.6)	100 (30.5)	1 roll (cont.)	76741
Fig. 33	113120	B-595	Red	2.250 (57.2)	100 (30.5)	1 roll (cont.)	76741
Fig. 33	113121	B-595	Red	1.125 (28.6)	100 (30.5)	1 roll (cont.)	76741
Fig. 33	113122	B-595	Red	0.500 (12.7)	100 (30.5)	1 roll (cont.)	76741
Fig. 33	113127	B-595	Blue	4.000 (101.6)	100 (30.5)	1 roll (cont.)	76741
Fig. 33	113128	B-595	Blue	2.250 (57.2)	100 (30.5)	1 roll (cont.)	76741
Fig. 33	113129	B-595	Blue	1.125 (28.6)	100 (30.5)	1 roll (cont.)	76741
Fig. 33	113130	B-595	Blue	0.500 (12.7)	100 (30.5)	1 roll (cont.)	76741
Fig. 33	113123	B-595	Green	4.000 (101.6)	100 (30.5)	1 roll (cont.)	76741
Fig. 33	113124	B-595	Green	2.250 (57.2)	100 (30.5)	1 roll (cont.)	76741
Fig. 33	113125	B-595	Green	1.125 (28.6)	100 (30.5)	1 roll (cont.)	76741
Fig. 33	113126	B-595	Green	0.500 (12.7)	100 (30.5)	1 roll (cont.)	76741
Fig. 33	113131	B-595	Black	4.000 (101.6)	100 (30.5)	1 roll (cont.)	76741
Fig. 33	113132	B-595	Black	2.250 (57.2)	100 (30.5)	1 roll (cont.)	76741
Fig. 33	113133	B-595	Black	1.125 (28.6)	100 (30.5)	1 roll (cont.)	76741
Fig. 33	113134	B-595	Black	0.500 (12.7)	100 (30.5)	1 roll (cont.)	76741
Fig. 33	113135	B-595	Brown	4.000 (101.6)	100 (30.5)	1 roll (cont.)	76741
Fig. 33	113136	B-595	Brown	2.250 (57.2)	100 (30.5)	1 roll (cont.)	76741
Fig. 33	113137	B-595	Brown	1.125 (28.6)	100 (30.5)	1 roll (cont.)	76741
Fig. 33	113138	B-595	Brown	0.500 (12.7)	100 (30.5)	1 roll (cont.)	76741
Fig. 33	113139	B-595	Gold	4.000 (101.6)	100 (30.5)	1 roll (cont.)	76739
Fig. 33	113140	B-595	Gold	2.250 (57.2)	100 (30.5)	1 roll (cont.)	76739
Fig. 33	113141	B-595	Gold	1.125 (28.6)	100 (30.5)	1 roll (cont.)	76739
Fig. 33	113142	B-595	Gold	0.500 (12.7)	100 (30.5)	1 roll (cont.)	76739
Fig. 33	113143	B-595	Grey	4.000 (101.6)	100 (30.5)	1 roll (cont.)	76739
Fig. 33	113144	B-595	Grey	2.250 (57.2)	100 (30.5)	1 roll (cont.)	76739
Fig. 33	113145	B-595	Grey	1.125 (28.6)	100 (30.5)	1 roll (cont.)	76739
Fig. 33	113146	B-595	Grey	0.500 (12.7)	100 (30.5)	1 roll (cont.)	76739
Fig. 33	113147	B-595	Purple	4.000 (101.6)	100 (30.5)	1 roll (cont.)	76741
Fig. 33	113148	B-595	Purple	2.250 (57.2)	100 (30.5)	1 roll (cont.)	76741
Fig. 33	113149	B-595	Purple	1.125 (28.6)	100 (30.5)	1 roll (cont.)	76741
Fig. 33	113150	B-595	Purple	0.500 (12.7)	100 (30.5)	1 roll (cont.)	76741
Fig. 33	113151	B-595	Orange	4.000 (101.6)	100 (30.5)	1 roll (cont.)	76739
Fig. 33	113152	B-595	Orange	2.250 (57.2)	100 (30.5)	1 roll (cont.)	76739
Fig. 33	113153	B-595	Orange	1.125 (28.6)	100 (30.5)	1 roll (cont.)	76739
Fig. 33	113154	B-595	Orange	0.500 (12.7)	100 (30.5)	1 roll (cont.)	76739
Fig. 33	113105	B-595	Clear	4.000 (101.6)	100 (30.5)	1 roll (cont.)	76739
Fig. 33	113106	B-595	Clear	2.250 (57.2)	100 (30.5)	1 roll (cont.)	76739
Fig. 33	113107	B-595	Clear	1.125 (28.6)	100 (30.5)	1 roll (cont.)	76739
Fig. 33	113108	B-595	Clear	0.500 (12.7)	100 (30.5)	1 roll (cont.)	76739

Polyester Tape (B-569)

- Continuous outdoor grade polyester
- Best choice for marking stainless steel pipes and surfaces (low halide content)
- Ultra-smooth finish excellent for mounting to rigid panels and very smooth surfaces
- Applies best to very smooth surfaces



Figure 33



Diagram	Catalog #	B#	Color	Label Width A Inch (mm)	Roll Length B Feet (m)	Labels Per Roll	Rec. Ribbon
Fig.33	76614	B-569	White	4.000 (101.6)	100 (30.5)	1 roll (cont.)	76739
Fig.33	76615	B-569	White	3.000 (76.2)	100 (30.5)	1 roll (cont.)	76739
Fig.33	76616	B-569	White	2.250 (57.2)	100 (30.5)	1 roll (cont.)	76739
Fig.33	76617	B-569	White	1.125 (28.6)	100 (30.5)	1 roll (cont.)	76739
Fig.33	76618	B-569	White	0.500 (12.7)	100 (30.5)	1 roll (cont.)	76739
Fig.33	76619	B-569	Yellow	4.000 (101.6)	100 (30.5)	1 roll (cont.)	76739
Fig.33	76620	B-569	Yellow	2.250 (57.2)	100 (30.5)	1 roll (cont.)	76739
Fig.33	76621	B-569	Yellow	1.125 (28.6)	100 (30.5)	1 roll (cont.)	76739
Fig.33	76622	B-569	Yellow	0.500 (12.7)	100 (30.5)	1 roll (cont.)	76739
Fig.33	76623	B-569	Red	4.000 (101.6)	100 (30.5)	1 roll (cont.)	76741
Fig.33	76624	B-569	Red	2.250 (57.2)	100 (30.5)	1 roll (cont.)	76741
Fig.33	76625	B-569	Red	1.125 (28.6)	100 (30.5)	1 roll (cont.)	76741
Fig.33	76626	B-569	Red	0.500 (12.7)	100 (30.5)	1 roll (cont.)	76741
Fig.33	76627	B-569	Blue	4.000 (101.6)	100 (30.5)	1 roll (cont.)	76741
Fig.33	76628	B-569	Blue	2.250 (57.2)	100 (30.5)	1 roll (cont.)	76741
Fig.33	76629	B-569	Blue	1.125 (28.6)	100 (30.5)	1 roll (cont.)	76741
Fig.33	76630	B-569	Blue	0.500 (12.7)	100 (30.5)	1 roll (cont.)	76741
Fig.33	76639	B-569	Green	4.000 (101.6)	100 (30.5)	1 roll (cont.)	76741
Fig.33	76640	B-569	Green	2.250 (57.2)	100 (30.5)	1 roll (cont.)	76741
Fig.33	76641	B-569	Green	1.125 (28.6)	100 (30.5)	1 roll (cont.)	76741
Fig.33	76642	B-569	Green	0.500 (12.7)	100 (30.5)	1 roll (cont.)	76741
Fig.33	76647	B-569	Black	4.000 (101.6)	100 (30.5)	1 roll (cont.)	76741
Fig.33	76648	B-569	Black	2.250 (57.2)	100 (30.5)	1 roll (cont.)	76741
Fig.33	76649	B-569	Black	1.125 (28.6)	100 (30.5)	1 roll (cont.)	76741
Fig.33	76650	B-569	Black	0.500 (12.7)	100 (30.5)	1 roll (cont.)	76741
Fig.33	76643	B-569	Brown	4.000 (101.6)	100 (30.5)	1 roll (cont.)	76741
Fig.33	76644	B-569	Brown	2.250 (57.2)	100 (30.5)	1 roll (cont.)	76741
Fig.33	76645	B-569	Brown	1.125 (28.6)	100 (30.5)	1 roll (cont.)	76741
Fig.33	76646	B-569	Brown	0.500 (12.7)	100 (30.5)	1 roll (cont.)	76741
Fig.33	76602	B-569	Tan	4.000 (101.6)	100 (30.5)	1 roll (cont.)	76739
Fig.33	76603	B-569	Tan	2.250 (57.2)	100 (30.5)	1 roll (cont.)	76739
Fig.33	76604	B-569	Tan	1.125 (28.6)	100 (30.5)	1 roll (cont.)	76739
Fig.33	76651	B-569	Grey	4.000 (101.6)	100 (30.5)	1 roll (cont.)	76739
Fig.33	76652	B-569	Grey	2.250 (57.2)	100 (30.5)	1 roll (cont.)	76739
Fig.33	76653	B-569	Grey	1.125 (28.6)	100 (30.5)	1 roll (cont.)	76739
Fig.33	76654	B-569	Grey	0.500 (12.7)	100 (30.5)	1 roll (cont.)	76739
Fig.33	76631	B-569	Purple	4.000 (101.6)	100 (30.5)	1 roll (cont.)	76741
Fig.33	76632	B-569	Purple	2.250 (57.2)	100 (30.5)	1 roll (cont.)	76741
Fig.33	76633	B-569	Purple	1.125 (28.6)	100 (30.5)	1 roll (cont.)	76741
Fig.33	76634	B-569	Purple	0.500 (12.7)	100 (30.5)	1 roll (cont.)	76741
Fig.33	76635	B-569	Orange	4.000 (101.6)	100 (30.5)	1 roll (cont.)	76739
Fig.33	76636	B-569	Orange	2.250 (57.2)	100 (30.5)	1 roll (cont.)	76739
Fig.33	76637	B-569	Orange	1.125 (28.6)	100 (30.5)	1 roll (cont.)	76739
Fig.33	76638	B-569	Orange	0.500 (12.7)	100 (30.5)	1 roll (cont.)	76739
Fig.33	76598	B-569	Pink	4.000 (101.6)	100 (30.5)	1 roll (cont.)	76739
Fig.33	76599	B-569	Pink	2.250 (57.2)	100 (30.5)	1 roll (cont.)	76739
Fig.33	76600	B-569	Pink	1.125 (28.6)	100 (30.5)	1 roll (cont.)	76739
Fig.33	76601	B-569	Pink	0.500 (12.7)	100 (30.5)	1 roll (cont.)	76739
Fig.33	76606	B-569	Lt. Blue	4.000 (101.6)	100 (30.5)	1 roll (cont.)	76741
Fig.33	76607	B-569	Lt. Blue	2.250 (57.2)	100 (30.5)	1 roll (cont.)	76741
Fig.33	76608	B-569	Lt. Blue	1.125 (28.6)	100 (30.5)	1 roll (cont.)	76741
Fig.33	76609	B-569	Lt. Blue	0.500 (12.7)	100 (30.5)	1 roll (cont.)	76741
Fig.33	97738	B-569	Ochre	4.000 (101.6)	100 (30.5)	1 roll (cont.)	76739
Fig.33	97739	B-569	Ochre	2.250 (57.2)	100 (30.5)	1 roll (cont.)	76739
Fig.33	97740	B-569	Ochre	1.125 (28.6)	100 (30.5)	1 roll (cont.)	76739
Fig.33	97741	B-569	Ochre	0.500 (12.7)	100 (30.5)	1 roll (cont.)	76739
Fig.33	97742	B-569	Sky Blue	4.000 (101.6)	100 (30.5)	1 roll (cont.)	76739
Fig.33	97743	B-569	Sky Blue	2.250 (57.2)	100 (30.5)	1 roll (cont.)	76739
Fig.33	97744	B-569	Sky Blue	1.125 (28.6)	100 (30.5)	1 roll (cont.)	76739
Fig.33	97745	B-569	Sky Blue	0.500 (12.7)	100 (30.5)	1 roll (cont.)	76739
Fig.33	76610	B-569	Clear	4.000 (101.6)	100 (30.5)	1 roll (cont.)	76739
Fig.33	76611	B-569	Clear	2.250 (57.2)	100 (30.5)	1 roll (cont.)	76739
Fig.33	76612	B-569	Clear	1.125 (28.6)	100 (30.5)	1 roll (cont.)	76739
Fig.33	76613	B-569	Clear	0.500 (12.7)	100 (30.5)	1 roll (cont.)	76739

ToughStripe® Print-On-Demand Floor Labels (B-483)

- Revolutionary B-483 material has ultra aggressive adhesive
- Withstands forklift and pallet jack traffic without tearing or lifting
- Easy 3-step process: print label, position on floor, apply overlaminate
- Each roll ships with a roll of clear overlaminate which must be applied over printed label and onto appropriate surface for best performance
- Plotter-cutting shapes and text not allowed with this material



Figure 33



Diagram	Catalog #	B#	Color	Label Width A Inch (mm)	Roll Length B Feet (m)	Labels Per Roll	Rec. Ribbon
Fig. 33	142155	B-483	White	1.125 (28.6)	100 (30.5)	1 roll (cont.)	76739
Fig. 33	142154	B-483	White	2.250 (57.2)	100 (30.5)	1 roll (cont.)	76739
Fig. 33	142156	B-483	White	3.000 (76.2)	100 (30.5)	1 roll (cont.)	76739
Fig. 33	142157	B-483	White	4.000 (101.6)	100 (30.5)	1 roll (cont.)	76739
Fig. 33	142162	B-483	Yellow	1.125 (28.6)	100 (30.5)	1 roll (cont.)	76739
Fig. 33	142161	B-483	Yellow	2.250 (57.2)	100 (30.5)	1 roll (cont.)	76739
Fig. 33	142163	B-483	Yellow	3.000 (76.2)	100 (30.5)	1 roll (cont.)	76739
Fig. 33	142164	B-483	Yellow	4.000 (101.6)	100 (30.5)	1 roll (cont.)	76741
Fig. 33	142166	B-483	Red	1.125 (28.6)	100 (30.5)	1 roll (cont.)	76741
Fig. 33	142165	B-483	Red	2.250 (57.2)	100 (30.5)	1 roll (cont.)	76741
Fig. 33	142167	B-483	Red	4.000 (101.6)	100 (30.5)	1 roll (cont.)	76741
Fig. 33	142169	B-483	Blue	1.125 (28.6)	100 (30.5)	1 roll (cont.)	76741
Fig. 33	142168	B-483	Blue	2.250 (57.2)	100 (30.5)	1 roll (cont.)	76741
Fig. 33	142170	B-483	Blue	4.000 (101.6)	100 (30.5)	1 roll (cont.)	76741
Fig. 33	142172	B-483	Green	1.125 (28.6)	100 (30.5)	1 roll (cont.)	76739
Fig. 33	142171	B-483	Green	2.250 (57.2)	100 (30.5)	1 roll (cont.)	76739
Fig. 33	142173	B-483	Green	4.000 (101.6)	100 (30.5)	1 roll (cont.)	76739
Fig. 33	142159	B-483	Black	1.125 (28.6)	100 (30.5)	1 roll (cont.)	76741
Fig. 33	142158	B-483	Black	2.250 (57.2)	100 (30.5)	1 roll (cont.)	76741
Fig. 33	142160	B-483	Black	4.000 (101.6)	100 (30.5)	1 roll (cont.)	76741
Fig. 33	142175	B-483	Orange	1.125 (28.6)	100 (30.5)	1 roll (cont.)	76739
Fig. 33	142174	B-483	Orange	2.250 (57.2)	100 (30.5)	1 roll (cont.)	76739
Fig. 33	142176	B-483	Orange	4.000 (101.6)	100 (30.5)	1 roll (cont.)	76739

Phosphorescent Tape (B-526)

- Permanent adhesive and glows in darkness for 10 hours
- Glows brighter and longer than B-582
- Complies with indoor use requirments specified in RS 6-1 and 6-1A of New York Local Law 26
- Plotter-cutting shapes and text not allowed with this material



Figure 33



Diagram	Catalog #	B#	Color	Label Width A Inch (mm)	Roll Length B Feet (m)	Labels Per Roll	Rec. Ribbon
Fig. 33	105909	B-526	Phosphorescent	4.000 (101.6)	50 (15.2)	1 roll (cont.)	76739, 76743
Fig. 33	105910	B-526	Phosphorescent	2.250 (57.2)	50 (15.2)	1 roll (cont.)	76739, 76743
Fig. 33	105911	B-526	Phosphorescent	1.125 (28.6)	50 (15.2)	1 roll (cont.)	76739, 76743

Phosphorescent Tape (B-582)

- Permanent adhesive and glows in darkness for hours
- Meets ISO, and ASTM standards
- Plotter-cutting shapes and text not allowed with this material



Figure 33



Diagram	Catalog #	B#	Color	Label Width A Inch (mm)	Roll Length B Feet (m)	Labels Per Roll	Rec. Ribbon
Fig. 33	76711	B-582	Phosphorescent	4.000 (101.6)	50 (15.2)	1 roll (cont.)	76739, 76743
Fig. 33	76712	B-582	Phosphorescent	2.250 (57.2)	50 (15.2)	1 roll (cont.)	76739, 76743
Fig. 33	76713	B-582	Phosphorescent	1.125 (28.6)	50 (15.2)	1 roll (cont.)	76739, 76743

ToughWash® Tape (B-854, B-855)

- Withstands pressures of high heat, harsh chemicals and numerous washdown cycles
- B-854 offers metal detectable layer to detect foreign debris in food stream
- Ideal for use in the Food and Beverage industry
- Plotter-cutting shapes and text not allowed with this material



Figure 33

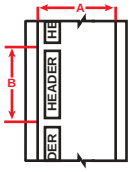


Figure 73



Diagram	Catalog #	B#	Legend	Label Width A Inch (mm)	Length B Inch (mm)	Labels Per Roll	Rec. Ribbon
B-854 ToughWash Metal Detectable Material							
Fig. 33	133134	B-854		4.000 (101.06)	50 ft. (15.2 m)	1 roll (cont.)	134352
Fig. 33	133133	B-854		4.000 (101.06)	50 ft. (15.2 m)	1 roll (cont.)	134352
Fig. 73	133141	B-854	CAUTION	4.000 (101.06)	6.250 (158.8)	100	134352
Fig. 73	133140	B-854	DANGER	4.000 (101.06)	6.250 (158.8)	100	134352
Fig. 73	139812	B-854	DANGER	4.000 (101.06)	6.250 (158.8)	100	134352
Fig. 73	133139	B-854	WARNING	4.000 (101.06)	6.250 (158.8)	100	134352
B-855 ToughWash Material							
Fig. 33	133159	B-855		4.000 (101.06)	50 ft. (15.2 m)	1 roll (cont.)	134352
Fig. 33	133158	B-855		4.000 (101.06)	50 ft. (15.2 m)	1 roll (cont.)	134352
Fig. 73	133166	B-855	CAUTION	4.000 (101.06)	6.250 (158.8)	100	134352
Fig. 73	133165	B-855	DANGER	4.000 (101.06)	6.250 (158.8)	100	134352
Fig. 73	139811	B-855	DANGER	4.000 (101.06)	6.250 (158.8)	100	134352
Fig. 73	133164	B-855	WARNING	4.000 (101.06)	6.250 (158.8)	100	134352

Reflective Tape (B-584)

- Permanent adhesive / outdoor grade
- Shines back at viewer brightly when light shines on label
- Plotter-cutting shapes and text not allowed with this material



Figure 33



Diagram	Catalog #	B#	Color	Label Width A Inch (mm)	Roll Length B Feet (m)	Labels Per Roll	Rec. Ribbon
Fig. 33	76705	B-584	Silver	4.000 (101.6)	50 (15.2)	1 roll (cont.)	76739
Fig. 33	76706	B-584	Silver	2.250 (57.2)	50 (15.2)	1 roll (cont.)	76739
Fig. 33	76707	B-584	Silver	1.125 (28.6)	50 (15.2)	1 roll (cont.)	76739
Fig. 33	96060	B-584	Yellow	4.000 (101.6)	50 (15.2)	1 roll (cont.)	76739
Fig. 33	96061	B-584	Yellow	2.250 (57.2)	50 (15.2)	1 roll (cont.)	76739
Fig. 33	96062	B-584	Yellow	1.125 (28.6)	50 (15.2)	1 roll (cont.)	76739
Fig. 33	99219	B-584	Orange	4.000 (101.6)	50 (15.2)	1 roll (cont.)	76739
Fig. 33	99220	B-584	Orange	2.250 (57.2)	50 (15.2)	1 roll (cont.)	76739
Fig. 33	99221	B-584	Orange	1.125 (28.6)	50 (15.2)	1 roll (cont.)	76739

Tag Stock Material (B-551)

- Non-adhesive tag stock meets OSHA 50 lb. pull requirement
- Grommets and hole punch available
- Plotter-cutting shapes and text not allowed with this material



Figure 33



Diagram	Catalog #	B#	Color	Label Width A Inch (mm)	Roll Length B Feet (m)	Labels Per Roll	Rec. Ribbon
Fig. 33	76714	B-551	White	4.250 (107.9)	50 (15.2)	1 roll (cont.)	76739
Fig. 33	76715	B-551	White	3.250 (82.5)	50 (15.2)	1 roll (cont.)	76739
Fig. 33	76716	B-551	White	2.500 (63.5)	50 (15.2)	1 roll (cont.)	76739

Repositionable Vinyl Tape (B-581)

- Special adhesive allows you to easily remove the label and re-apply
- Ideal for indoor marking where frequent repositioning is required
- Plotter-cutting shapes and text not allowed with this material



Figure 33



Diagram	Catalog #	B#	Color	Label Width A Inch (mm)	Roll Length B Feet (m)	Labels Per Roll	Rec. Ribbon
Fig. 33	76697	B-581	White	4.000 (101.6)	100 (30.5)	1 roll (cont.)	76739
Fig. 33	76698	B-581	White	2.250 (57.2)	100 (30.5)	1 roll (cont.)	76739
Fig. 33	76699	B-581	White	1.125 (28.6)	100 (30.5)	1 roll (cont.)	76739
Fig. 33	76700	B-581	White	0.500 (12.7)	100 (30.5)	1 roll (cont.)	76739
Fig. 33	76701	B-581	Yellow	4.000 (101.6)	100 (30.5)	1 roll (cont.)	76739
Fig. 33	76702	B-581	Yellow	2.250 (57.2)	100 (30.5)	1 roll (cont.)	76739
Fig. 33	76703	B-581	Yellow	1.125 (28.6)	100 (30.5)	1 roll (cont.)	76739
Fig. 33	76704	B-581	Yellow	0.500 (12.7)	100 (30.5)	1 roll (cont.)	76739

Magnetic Tape (B-509)

- Non-adhesive
- Print directly onto magnetic material
- Plotter-cutting shapes and text not allowed with this material



Figure 33



Diagram	Catalog #	B#	Color	Label Width A Inch (mm)	Roll Length B Feet (m)	Labels Per Roll	Rec. Ribbon
Fig. 33	76686	B-509	White	4.000 (101.6)	25 (7.62)	1 roll (cont.)	76739
Fig. 33	76687	B-509	White	2.500 (63.5)	25 (7.62)	1 roll (cont.)	76739
Fig. 33	76688	B-509	Yellow	4.000 (101.6)	25 (7.62)	1 roll (cont.)	76739
Fig. 33	76689	B-509	Yellow	2.500 (63.5)	25 (7.62)	1 roll (cont.)	76739

Cold Temperature Tape (B-549)

- Permanently adheres to surfaces at temperatures as low as -10˚F
- Great for use in any cold storage warehouse, cooler or freezer
- Plotter-cutting shapes and text not allowed with this material



Figure 33



Diagram	Catalog #	B#	Color	Label Width A Inch (mm)	Roll Length B Feet (m)	Labels Per Roll	Rec. Ribbon
Fig. 33	76691	B-549	White	4.250 (107.9)	100 (30.5)	1 roll (cont.)	76739
Fig. 33	76692	B-549	White	2.500 (63.5)	100 (30.5)	1 roll (cont.)	76739
Fig. 33	76693	B-549	White	1.375 (34.9)	100 (30.5)	1 roll (cont.)	76739
Fig. 33	76694	B-549	Yellow	4.000 (101.6)	100 (30.5)	1 roll (cont.)	76739
Fig. 33	76695	B-549	Yellow	2.500 (63.5)	100 (30.5)	1 roll (cont.)	76739
Fig. 33	76696	B-549	Yellow	1.375 (34.9)	100 (30.5)	1 roll (cont.)	76739

Metallized Polyester Tape (B-565)

- Permanent adhesive
- Non-cuttable supply suitable for continuous-style labels
- Cuttable supply ideal for multi-up, cut labels in basic rectangular and round shapes only. Not suitable for cut-out text or intricate shapes.



Figure 33



Diagram	Catalog #	B#	Color	Label Width A Inch (mm)	Roll Length B Feet (m)	Labels Per Roll	Rec. Ribbon
Fig. 33	76720	B-565	Non-cuttable Metalized	4.250 (107.9)	100 (30.5)	1 roll (cont.)	76739
Fig. 33	76721	B-565	Non-cuttable Metalized	2.500 (63.5)	100 (30.5)	1 roll (cont.)	76739
Fig. 33	76722	B-565	Non-cuttable Metalized	1.375 (34.9)	100 (30.5)	1 roll (cont.)	76739
Fig. 33	114533	B-565	Cuttable Metalized	4.250 (107.9)	100 (30.5)	1 roll (cont.)	76739

Transfer Tape For Cut Text

- Leaves cut characters pre-spaced for transferring from liner to the desired surface

Diagram	Catalog #	Label Width A Inch (mm)	Roll Length B Feet (m)
Fig. 33	76737	4.250 (107.9)	300 ft. (91.44 m)



Example of a Single Color Ribbon

Examples of Multi-Color Paneled Ribbons

GlobalMark2 Industrial Print Ribbons

- Super-tough smear-proof ribbons assure your printed text lasts for years outdoors and in an industrial environment
- Ribbons ship self-contained in cartridges that drop straight in the printer with a click
- No calibrating, threading, wasted feeding, hassles and the ink will always be facing the right direction
- 2- and 4-color paneled ribbons are used to print labels and signs containing more than 1 print color
- Patent D481,755

Single Color Print Ribbons

Catalog #	Color	Size Inch (mm)	Length
76739	Black	4.110 (104.4)	200 (60.9)
134352	Black (for use with B-854 and B-855 ToughWash® material only)	4.110 (104.4)	200 (60.9)
96089	Black (for use with RTK labels)	4.110 (104.4)	200 (60.9)
76741	White	4.110 (104.4)	200 (60.9)
76743	Red	4.110 (104.4)	200 (60.9)
76745	Blue	4.110 (104.4)	200 (60.9)
76747	Green	4.110 (104.4)	200 (60.9)
76749	Magenta	4.110 (104.4)	200 (60.9)
76751	Yellow	4.110 (104.4)	200 (60.9)
76752	Orange	4.110 (104.4)	200 (60.9)
76759	Process Cyan	4.110 (104.4)	200 (60.9)
76760	Process Yellow	4.110 (104.4)	200 (60.9)
76761	Process Magenta	4.110 (104.4)	200 (60.9)

Two Color Print Ribbons

Catalog #	Color	Size Inch (mm)	Length
Panels: 4.110 x 8.000 (104.4 x 203.2 mm) Typical yield: 100 labels (8 in.) from 8 in. paneled ribbon			
76739	Black	4.110 x 8.000 (104.4 x 203.2 mm) panels	200 (60.9)
76763	Black and Red	4.110 x 8.000 (104.4 x 203.2 mm) panels	200 (60.9)
110220	Red and Green	4.110 x 8.000 (104.4 x 203.2 mm) panels	200 (60.9)
76775	Black and Blue	4.110 x 8.000 (104.4 x 203.2 mm) panels	200 (60.9)
76767	Black and Yellow	4.110 x 8.000 (104.4 x 203.2 mm) panels	200 (60.9)
76771	Black and Orange	4.110 x 8.000 (104.4 x 203.2 mm) panels	200 (60.9)
76779	Black and Green	4.110 x 8.000 (104.4 x 203.2 mm) panels	200 (60.9)
Panels: 4.110 x 16.000 (104.4 x 406.4 mm) Typical yield: 60 labels (16 in.) from 16 in. paneled ribbon			
76762	Black and Red	4.110 x 16.000 (104.4 x 406.4 mm) panels	200 (60.9)
76774	Black and Blue	4.110 x 16.000 (104.4 x 406.4 mm) panels	200 (60.9)
76766	Black and Yellow	4.110 x 16.000 (104.4 x 406.4 mm) panels	200 (60.9)
76770	Black and Orange	4.110 x 16.000 (104.4 x 406.4 mm) panels	200 (60.9)
76778	Black and Green	4.110 x 16.000 (104.4 x 406.4 mm) panels	200 (60.9)
76782	Red and Blue	4.110 x 16.000 (104.4 x 406.4 mm) panels	200 (60.9)

Four Color Print Ribbons

Catalog #	Color	Size Inch (mm)	Length
Panels: 4.110 x 8.000 (104.4 x 203.2 mm) Typical yield: 50 labels (8 in.) from 8 in. paneled ribbon			
76787	Black, Red, Blue and Green	4.110 x 8.000 (104.4 x 203.2 mm) panels	200 (60.9)
110221	Red, Green, Yellow and Black	4.110 x 8.000 (104.4 x 203.2 mm) panels	200 (60.9)
76791	Black, Red, Blue and Yellow	4.110 x 8.000 (104.4 x 203.2 mm) panels	200 (60.9)
76795	Cyan, Magenta, Yellow and Black	4.110 x 8.000 (104.4 x 203.2 mm) panels	200 (60.9)
51447	Black, Red, Orange and Blue	4.110 x 8.000 (104.4 x 203.2 mm) panels	200 (60.9)
Panels: 4.110 x 16.000 (104.4 x 406.4 mm) Typical yield: 30 labels (16 in.) from 16 in. paneled ribbon			
76786	Black, Red, Blue and Green	4.110 x 16.000 (104.4 x 406.4 mm) panels	200 (60.9)
76790	Black, Red, Blue and Yellow	4.110 x 16.000 (104.4 x 406.4 mm) panels	200 (60.9)
76794	Cyan, Magenta, Yellow and Black	4.110 x 16.000 (104.4 x 406.4 mm) panels	200 (60.9)

Labelizer® Plus and VersaPrinter™ Supplies

The Labelizer PLUS and VersaPrinter have been discontinued, but for a limited time Brady will continue to stock labels for these printers.





Labelizer® Plus
Industrial Labeling System



VersaPrinter™
Label and Sign Maker

Indoor / Outdoor Vinyl Tape with Ribbon (B-595)

- Conforms well to irregular, curved or rough surfaces
- Ideal for general purpose industrial uses – stands up to grease, oil and most industrial chemicals

8-10 year average outdoor durability in temperatures from 180° F to -40° F (82° C to -40° C).
Can be applied as low as 0° F (-18° C)



Catalog #	B#	RIbbon and Tape Color	Label Width A Inch (mm)	Roll Length B Feet (m)	Tape Cartridges Per Pkg. (Ribbon included in cartridge)
142760	B-595	Black on Clear	0.500 (12.7)	90 (27.4)	2
142759	B-595	Black on Clear	1.125 (28.6)	90 (27.4)	2
142758	B-595	Black on Clear	2.250 (57.2)	90 (27.4)	1
142757	B-595	Black on Clear	4.000 (101.6)	90 (27.4)	1
142762	B-595	White on Clear	2.250 (57.2)	90 (27.4)	1
142765	B-595	Black on Green	1.125 (28.6)	90 (27.4)	2
142764	B-595	Black on Green	2.250 (57.2)	90 (27.4)	1
142763	B-595	Black on Green	4.000 (101.6)	90 (27.4)	1
142750	B-595	Black on Yellow	0.500 (12.7)	90 (27.4)	2
142749	B-595	Black on Yellow	1.125 (28.6)	90 (27.4)	2
142748	B-595	Black on Yellow	2.250 (57.2)	90 (27.4)	1
142747	B-595	Black on Yellow	3.000 (76.2)	90 (27.4)	1
142746	B-595	Black on Yellow	4.000 (101.6)	90 (27.4)	1
142769	B-595	White on Green	0.500 (12.7)	90 (27.4)	2
142768	B-595	White on Green	1.125 (28.6)	90 (27.4)	2
142767	B-595	White on Green	2.250 (57.2)	90 (27.4)	1
142766	B-595	White on Green	4.000 (101.6)	90 (27.4)	1
142777	B-595	White on Blue	0.500 (12.7)	90 (27.4)	2
142776	B-595	White on Blue	1.125 (28.6)	90 (27.4)	2
142775	B-595	White on Blue	2.250 (57.2)	90 (27.4)	1
142774	B-595	White on Blue	4.000 (101.6)	90 (27.4)	1
142772	B-595	White on Red	0.500 (12.7)	90 (27.4)	2
142773	B-595	White on Red	1.125 (28.6)	90 (27.4)	2
142771	B-595	White on Red	2.250 (57.2)	90 (27.4)	1
142770	B-595	White on Red	4.000 (101.6)	90 (27.4)	1
142756	B-595	Black on Orange	0.500 (12.7)	90 (27.4)	2
142755	B-595	Black on Orange	1.125 (28.6)	90 (27.4)	2
142754	B-595	Black on Orange	2.250 (57.2)	90 (27.4)	1
142753	B-595	Black on Orange	4.000 (101.6)	90 (27.4)	1
142785	B-595	Black on Gray	0.500 (12.7)	90 (27.4)	2
142784	B-595	Black on Gray	1.125 (28.6)	90 (27.4)	2
142783	B-595	Black on Gray	2.250 (57.2)	90 (27.4)	1
142782	B-595	Black on Gray	4.000 (101.6)	90 (27.4)	1
142793	B-595	White on Brown	1.125 (28.6)	90 (27.4)	2
142792	B-595	White on Brown	2.250 (57.2)	90 (27.4)	1
142791	B-595	White on Brown	4.000 (101.6)	90 (27.4)	1
142787	B-595	White on Tan	1.125 (28.6)	90 (27.4)	2
142786	B-595	White on Tan	2.250 (57.2)	90 (27.4)	1
142790	B-595	White on Magenta	1.125 (28.6)	90 (27.4)	2
142789	B-595	White on Magenta	2.250 (57.2)	90 (27.4)	1
142788	B-595	White on Magenta	4.000 (101.6)	90 (27.4)	1
142781	B-595	White on Black	0.500 (12.7)	90 (27.4)	2
142780	B-595	White on Black	1.125 (28.6)	90 (27.4)	2
142779	B-595	White on Black	2.250 (57.2)	90 (27.4)	1
142778	B-595	White on Black	4.000 (101.6)	90 (27.4)	1

Low-Halide Polyester Tape (B-569)

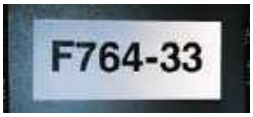
- Specially designed with a low halide content – best choice for use on stainless steel and nickel piping and other smooth surfaces
- 8-10 year average outdoor durability in temperatures from 180° F to -40° F (82° C to -40° C) and can be applied as low as 0° F (-18° C)



Catalog #	B#	RIbbon and Tape Color	Label Width A Inch (mm)	Roll Length B Feet (m)	Tape Cartridges Per Pkg. (Ribbon included in cartridge)
64347	B-569	Black on Clear	1.125 (28.6)	110 (33.5)	2
64348	B-569	Black on Clear	2.250 (57.2)	110 (33.5)	1
64349	B-569	Black on Clear	4.000 (101.6)	110 (33.5)	1
64331	B-569	White on Green	1.125 (28.6)	110 (33.5)	2
64332	B-569	White on Green	2.250 (57.2)	110 (33.5)	1
64333	B-569	White on Green	4.000 (101.6)	110 (33.5)	1
64335	B-569	White on Blue	1.125 (28.6)	110 (33.5)	2
64336	B-569	White on Blue	2.250 (57.2)	110 (33.5)	1
64339	B-569	White on Red	1.125 (28.6)	110 (33.5)	2
64340	B-569	White on Red	2.250 (57.2)	110 (33.5)	1
64355	B-569	Black on White	1.125 (28.6)	110 (33.5)	2
64356	B-569	Black on White	2.250 (57.2)	110 (33.5)	1
64357	B-569	Black on White	4.000 (101.6)	110 (33.5)	1

Reflective Tape (B-584)

- Reflective capabilities are ideal for reading labels in low light areas both indoors and out



Catalog #	B#	RIbbon and Tape Color	Label Width A Inch (mm)	Roll Length B Feet (m)	Tape Cartridges Per Pkg. (Ribbon included in cartridge)
64739	B-584	Black on White	1.125 (28.6)	75 (22.8)	2
64740	B-584	Black on White	2.250 (57.2)	75 (22.8)	1
64741	B-584	Black on White	4.000 (101.6)	75 (22.8)	1
64401	B-584	Black on Orange	2.250 (57.2)	58 (17.7)	1
64402	B-584	Black on Orange	4.000 (101.6)	75 (22.8)	1
64403	B-584	Black on Yellow	1.125 (28.6)	69 (21.0)	2
64404	B-584	Black on Yellow	2.250 (57.2)	58 (17.7)	1
64405	B-584	Black on Yellow	4.000 (101.6)	75 (22.8)	1

Overlaminates (B-674)

- Hand apply overlaminate after label is applied for improved label durability



Catalog #	B#	RIbbon and Tape Color	Label Width A Inch (mm)	Roll Length B Feet (m)	Cartridges Per Pkg.
25966	B-674	Clear	0.750 (19.05)	30 (9.1)	1
25967	B-674	Clear	1.375 (34.9)	30 (9.1)	1
25968	B-674	Clear	2.500 (63.5)	30 (9.1)	1
25969	B-674	Clear	4.250 (107.9)	30 (9.1)	1

Repositionable Vinyl Tape (B-581)

- Special adhesive allows easy removal of label with reapplication again and again
- Ideal for indoor use where frequent repositioning is required, such as storage shelves



Catalog #	B#	RIbbon and Tape Color	Label Width A Inch (mm)	Roll Length B Feet (m)	Tape Cartridges Per Pkg. (Ribbon included in cartridge)
64731	B-581	Black on White	1.125 (28.6)	90 (27.4)	2
64732	B-581	Black on White	2.250 (57.2)	90 (27.4)	1
64733	B-581	Black on White	4.000 (101.6)	90 (27.4)	1
64735	B-581	Black on Yellow	1.125 (28.6)	90 (27.4)	2
64736	B-581	Black on Yellow	2.250 (57.2)	90 (27.4)	1
64737	B-581	Black on Yellow	4.000 (101.6)	90 (27.4)	1

Portable Printer Comparison Guide

	 **BMP®21-PLUS Label Printer** *See page 104*	 **BMP®41 Label Printer** *See page 108*	 **BMP®51 Label Printer** *See page 114*
Overview	Basic labels on continuous supply for wires and cables, panels, datacomm, as well as misc. industrial labels in operations, maintenance and production areas. 0.75 inch maximum width.	Labels with more advanced text and formatting on die-cut and continuous supplies for wires and cables, electrical and automation panels and datacomm, as well as misc. industrial labels in operations, maintenance and production areas. 1 inch maximum width.	Labels with more advanced text and formatting on die-cut and continuous supplies for wires and cables, electrical and automation panels and datacomm, as well as misc. industrial labels in operations, maintenance and production areas. 1.5 inch maximum width.
Printer specifications			
Print speed	0.40 in. / sec.	1.30 in. / sec.	1.18 in. / sec. (w/ AC adapter)
Print and color capabilities	Thermal Transfer / Monochrome	Thermal Transfer / Monochrome	Thermal Transfer / Monochrome
Print resolution	203 dpi	300 dpi	300 dpi
PC compatibility or standalone	Standalone	Standalone and PC connect	Standalone and PC connect
Connectivity options	None	USB	USB / Wi-Fi (field-installable), LAN
Software compatibility	None	Brady Workstation Apps, LabelMark™ Software,	Brady Workstation Apps, Brady Mobile Apps w/ Wi-Fi card, LabelMark™ Software
Power supply options	Li-Ion rechargeable battery, 6AA, AC adapter	NiMH rechargeable battery, AC adapter	Li-Ion rechargeable battery, 8AA, AC adapter
Standard warranty	2 years	2 years	2 years
Dimensions	4.5 in. W x 9.5 in. H x 2.5 in. D	6.0 in. W x 11.5 in. H x 3.6 in. D	6.0 in. W x 10.3 in. H x 3.6 in. D
Weight	1.04 lbs. (w/o tape, batteries)	2.1 lbs. (w/o tape, batteries)	2.6 lbs. (w/o tape, batteries)
Print features			
Screen size	3 lines x 14 characters	13 lines x 36 characters	13 lines x 36 characters
Backlit screen	Yes	Yes	Yes
Keyboard style	ABC	QWERTY	QWERTY
Max print width	0.75 in.	1.0 in.	1.5 in.
Font types available	(1) Brady Alpine	(2) Brady Alpine and Brady Fixed Width	(2) Brady Alpine and Brady Fixed Width
Font sizes (pts)	Auto, 6, 9, 14, 20, 28, 40	Custom, auto, 4, 6, 7, 9, 10, 13, 14, 16, 20, 26, 28, 32, 38, 40, 42, 45, 51, 55, 60, 65	Custom, auto, 4, 6, 7, 9, 10, 13, 14, 16, 20, 26, 28, 32, 38, 40, 42, 45, 51, 55, 60, 65, 70, 76, 102
Multi-line label capabilities	4	25	32
Label print rotation	Yes	Yes	Yes
Data serialization	Alphanumeric	Yes, multiple and linked	Yes, multiple and linked
Barcode capabilities and types	Code 39, Code 128, QR and Data Matrix	Code 39, Code 128 and more using Brady Workstation	Code 39, Code 128 and more using Brady Workstation
Memory capacity	10 files up to 2 MB	25,000 characters up to 48 MB	25,000 characters up to 48 MB
Data transfer from PC	No	Yes	Yes
Print preview	No	Yes	Yes
Symbols available	193	450	450
Label supplies			
Label / ribbon supply	Cartridge w/ included ribbon	Cartridge w/ included ribbon	Cartridge w/ included ribbon
Material formats supported	Continuous labels only	Continuous and die-cut labels	Continuous and die-cut labels
Media width	0.25 in. to 0.75 in.	0.25 in. to 1.0 in.	0.25 in. to 1.5 in.
Types of materials	Outdoor vinyl, nylon cloth wire ID, heat-shrink wire ID, self-laminating wire ID, standard polyester, chemical resistant polyester	Outdoor vinyl, nylon cloth wire ID, heat-shrink wire ID, self-laminating wire ID, removable cloth wire ID, standard polyester, aggressive adhesive polyester, metallized polyester, non-adhesive tag, outdoor reflective	Outdoor vinyl, nylon cloth wire ID, heat-shrink wire ID, self-laminating wire ID, removable cloth wire ID, datacomm cable tags, standard polyester, aggressive adhesive polyester, metallized polyester, non-adhesive tag, outdoor reflective
Quantity of label parts available	70+ label parts	100+ label parts	200+ label parts
Cartridge series	M21-series	M-series up to 1 in. wide	M-series

			
	BradyPrinter M611 Mobile Label Printer *See page 126*	**BMP®61 Label Printer** *See page 128*	**BMP®71 Label Printer** *See page 152*
Overview	Higher volumes of labels with more advanced text and formatting on die-cut and continuous supplies for wire and cable, electrical and automation panels, datacomm and general ID. Runs on external Brady Workstation mobile or desktop software. Features a color touchscreen with material monitoring, Wi-Fi and Bluetooth connectivity, USB 2.0 port. 2 in. maximum width.	Higher volumes of labels with more advanced text and formatting on die-cut and continuous supplies for wire and cable, electrical and automation panels, datacomm and general ID. Features a color touch screen, QWERTY keyboard, USB connectivity, optional Wi-Fi, list management. 2 in. maximum width.	Higher volumes of labels with more advanced text and formatting on die-cut and continuous supplies for wires and cables, electrical and automation panels and datacomm, as well as misc. industrial labels in operations, maintenance and production areas. 2 inch maximum width.
Printer specifications			
Print speed	1.33 in. / sec.	1.33 in. / sec	1.5 in. / sec
Print and color capabilities	Thermal Transfer / Monochrome	Thermal Transfer / Monochrome	Thermal Transfer / Monochrome
Print resolution	300 dpi	300 dpi	300 dpi
PC compatibility or standalone	Peripheral only, no keyboard	Standalone and PC connect	Standalone and PC connect
Connectivity options	Bluetooth, Wi-Fi, USB 2.0	USB / Wi-Fi (factory installed)	USB Port B
Software compatibility	Required. Brady Workstation Express Labels Mobile App (IOS / Android) or Brady Workstation Desktop	Brady Workstation Apps, Brady Mobile Apps w/ Wi-Fi model, LabelMark™ (6.0 or higher)	Brady Workstation Apps, LabelMark™ Software
Power supply options	Rechargeable Li-Ion, AC power / battery charger / car charger	Rechargable NiMH battery, AC power / battery changer	NiMH battery, AC adapter
Standard warranty	2 years	2 years	2 years
Dimensions	10.974 in. L x 4.459 in. W x 4.553 in. H	12.93 in. L x 4.22 in. W x 4.19 in. H	9.5 in. W x 13.0 in. H x 4.6 in. D
Weight	3.52 lbs. (with supplied media and ribbon)	2.46 lbs. (w/o tape, batteries)	4.9 lbs. (w/o tape, batteries)
Print features			
Screen size	Custom LCD, color, 3.5 in. QVGA	Touchscreen, LCD, Color, 2.8 in. QVGA	LCD, Color, 3.5 in. QVGA
Backlit screen	Yes	Yes	Yes
Keyboard style	None	QWERTY	QWERTY, Number Keypad
Max print width	1.92 in.	1.92 in.	1.92 in.
Font types available	Driven by software	(2) Brady Alpine and Brady Fixed Width	(2) Brady Alpine and Brady Fixed Width
Font sizes (pts)	Driven by software	4 through 174, autosizing	4 through 174, autosizing
Multi-line label capabilities	Driven by software	25	25
Label print rotation	Driven by software	Yes	Yes
Data serialization	Driven by software	Yes, multiple and linked	Yes, multiple and linked
Barcode capabilities and types	Driven by software	Code 39, Code 128 and more using Brady Workstation	Code 39, Code 128 and more using Brady Workstation
Memory capacity	512 MB RAM / 256 MB Flash	512 MB RAM / 256 MB Flash	200 MB
Data transfer from PC	Driven by software	Yes	Yes
Print preview	No	Yes	Yes
Symbols available	Driven by software	450	500+
Label supplies			
Label / ribbon supply	Separate label roll and ribbon cartridges	Separate label roll and ribbon cartridges	Separate label roll and ribbon cartridges
Material formats supported	Continuous, die-cut labels and custom	Continuous, die-cut labels and custom	Continuous, die-cut labels and custom
Media width	0.235 to 2.00 in.	0.235 to 2.00 in.	0.235 to 2.00 in.
Types of materials	General purpose industrial vinyl, heat-shrink wire ID, self-laminating wire ID, removable cloth wire ID, datacomm cable tags, standard polyester, aggressive adhesive polyester, metallized polyester non-adhesive tag, polyimide / electronics materials, tamper resistant materials, raised panel labels (engraved plate alternative)	General purpose industrial vinyl, heat-shrink wire ID, self-laminating wire ID, removable cloth wire ID, datacomm cable tags, standard polyester, aggressive adhesive polyester, metallized polyester, non-adhesive tag, polyimide /electronics materials, tamper resistant materials, raised panel labels (engraved plate alternative)	Outdoor vinyl, nylon cloth wire ID, heat-shrink wire ID, self-laminating wire ID, removable cloth wire ID, tedlar wire ID, datacomm cable tags, standard polyester, aggressive adhesive polyester, metallized polyester, non-adhesive tag, polyimide / electronics materials, tamper resistant materials, outdoor reflective, glow-in-the-dark, ToughStripe floor tape, ToughWash, repositionable vinyl, raised panel labels (engraved plate alternative)
Quantity of label parts available	600+ label parts and customs	600+ label parts and customs	300+ label parts and customs
Cartridge series	BPTL, BPTDS, BPSPT, BPTLTB, PTL, PSHT, PTLEP, PTS, PTLFP, PSPT, PTPSL, PSFR, PTPS, PTLSL, BM71, BM61, M61, M61C, custom available	BPTL, BPTDS, BPSPT, BPTLTB, PTL, PSHT, PTLEP, PTS, PTLFP, PSPT, PTPSL, PSFR, PTPS, PTLSL, BM71, BM61, M61, M61C, custom available	M71 series, BM71, PTL series with adapter and some BMP61 labels with adapter (TLS and BMP61 ribbons not compatible)



BMP®21-PLUS
LABEL PRINTER

Tough on the outside
Smart on the inside

- Automatic label formatting for wire wraps, patch panels, terminal blocks, cable flags, circuit breaker arrays and general banner labels
- Drop-lock-and-print materials
- Passed shock and vibration testing per MIL-STD-810G Method 5.16.6 S4.6.5
- Optional rechargeable Li-Ion battery
- Continuous-only supplies in 0.25 in. to 0.75 in. widths
- 70+ label parts 10 materials types
- Label grabber holds label after cutting
- 193 symbols for electric, smart home, safety and datacomm
- 2-year warranty

Printer specifications	
Print speed	0.40 in. / sec.
Print and color capabilities	Thermal Transfer / Monochrome
Print resolution	203 dpi
PC compatibility or standalone	Standalone
Connectivity options	None
Software compatibility	None
Power supply options	Li-Ion rechargeable battery, 6AA, AC adapter
Standard warranty	2 years
Dimensions	4.5 in. W x 9.5 in. H x 2.5 in. D
Weight	1.04 lbs. (w/o tape, batteries)
Print features	
Screen size	3 lines x 14 characters
Backlit screen	Yes
Keyboard style	ABC
Max print width	0.75 in.
Font types available	(1) Brady Alpine
Font sizes (pts)	Auto, 6, 9, 14, 20, 28, 40
Multi-line label capabilities	4
Label print rotation	Yes
Data serialization	Alphanumeric
Barcode capabilities and types	Code 39, Code 128, QR and Data Matrix
Memory capacity	10 files up to 2 MB
Data transfer from PC	No
Print preview	No
Symbols available	193
Label supplies	
Label / ribbon supply	Cartridge w/ included ribbon
Material formats supported	Continuous labels only
Media width	0.25 in. to 0.75 in.
Types of materials	Outdoor vinyl, nylon cloth wire ID, heat-shrink wire ID, self-laminating wire ID, standard polyester, chemical resistant polyester
Quantity of label parts available	70+ label parts
Cartridge series	M21-series

Your complete printing solution:

BMP21-PLUS cartridges with label and print ribbon ..... page 105

BMP21-PLUS Label Printer and Accessories

Catalog #	Description
BMP21-PLUS	BMP21-PLUS Label Printer*
BMP21-PLUS-KIT1	BMP21-PLUS Label Printer Kit**
BMP21-MAGNET	Magnet Accessory
BMP21-TOOL	Multi-functional Tool Accessory (magnet / flashlight / retractable stand)
M-AC-110937	AC Power Adapter / Charger
BMP21-PLUS-BATT	Li-Ion Battery Pack
BMP21-PLUS-HC	Hard Case
BMP-SC-1	Soft Case

** Printer includes label cartridge, lanyard, quick start guide and 2-year warranty (batteries not included).*

*** Printer kit includes: printer, label cartridge, Li-Ion battery, AC power / charger, hard case, lanyard, quick start guide and 2-year warranty.*

US Patent Nos. 8.322.936; 8,846,171.





BMP21-PLUS Printer Kit shown.

An affordable label and wire marker printer designed for the toolbox



Residential panel labeling



Voice and data communications



Self-laminating wire labels



PermaSleeve® wire markers



General ID labeling



Lean / 5S labels and operations ID

Indoor and Outdoor Vinyl for Safety, Facility and Lean 5S (B-595)

Continuous vinyl material is ideal for lean 5S labels, pipe markers, equipment and production area identification. These labels offer excellent resistance to oils, detergents, dirt, grime and many solvents. Permanent adhesive, very pliable, good for rough surfaces and outdoor use. 8-10 years average outdoor durability.* Temp. range: -40° F to 180° F (-40° C to 82° C). UL recognized.



Figure 33b





Figure		Catalog Number	B#	Material	Color	Label Width A Inch (mm)	Roll Length B Feet (m)	Labels Per Roll	Ribbon in Cartridge
Fig. 33b	**	M21-250-595-WT	B-595	Vinyl	Black on White	0.250 (6.35)	21 (6.40)	1 roll (cont.)	R6000
Fig. 33b		M21-375-595-WT	B-595	Vinyl	Black on White	0.375 (9.53)	21 (6.40)	1 roll (cont.)	R6000
Fig. 33b		M21-500-595-WT	B-595	Vinyl	Black on White	0.500 (12.70)	21 (6.40)	1 roll (cont.)	R6000
Fig. 33b		M21-750-595-WT	B-595	Vinyl	Black on White	0.750 (19.05)	21 (6.40)	1 roll (cont.)	R6000
Fig. 33b	**	M21-250-595-YL	B-595	Vinyl	Black on Yellow	0.250 (6.35)	21 (6.40)	1 roll (cont.)	R6000
Fig. 33b		M21-375-595-YL	B-595	Vinyl	Black on Yellow	0.375 (9.53)	21 (6.40)	1 roll (cont.)	R6000
Fig. 33b		M21-500-595-YL	B-595	Vinyl	Black on Yellow	0.500 (12.70)	21 (6.40)	1 roll (cont.)	R6000
Fig. 33b		M21-750-595-YL	B-595	Vinyl	Black on Yellow	0.750 (19.05)	21 (6.40)	1 roll (cont.)	R6000
Fig. 33b		M21-375-595-OR	B-595	Vinyl	Black on Orange	0.375 (9.53)	21 (6.40)	1 roll (cont.)	R6000
Fig. 33b		M21-500-595-OR	B-595	Vinyl	Black on Orange	0.500 (12.70)	21 (6.40)	1 roll (cont.)	R6000
Fig. 33b		M21-750-595-OR	B-595	Vinyl	Black on Orange	0.750 (19.05)	21 (6.40)	1 roll (cont.)	R6000
Fig. 33b		M21-375-595-BK	B-595	Vinyl	White on Black	0.375 (9.53)	21 (6.40)	1 roll (cont.)	R4400
Fig. 33b		M21-500-595-BK	B-595	Vinyl	White on Black	0.500 (12.70)	21 (6.40)	1 roll (cont.)	R4400
Fig. 33b		M21-750-595-BK	B-595	Vinyl	White on Black	0.750 (19.05)	21 (6.40)	1 roll (cont.)	R4400
Fig. 33b		M21-375-595-RD	B-595	Vinyl	White on Red	0.375 (9.53)	21 (6.40)	1 roll (cont.)	R4400
Fig. 33b		M21-500-595-RD	B-595	Vinyl	White on Red	0.500 (12.70)	21 (6.40)	1 roll (cont.)	R4400
Fig. 33b		M21-750-595-RD	B-595	Vinyl	White on Red	0.750 (19.05)	21 (6.40)	1 roll (cont.)	R4400
Fig. 33b		M21-375-595-BL	B-595	Vinyl	White on Blue	0.375 (9.53)	21 (6.40)	1 roll (cont.)	R4400
Fig. 33b		M21-500-595-BL	B-595	Vinyl	White on Blue	0.500 (12.70)	21 (6.40)	1 roll (cont.)	R4400
Fig. 33b		M21-750-595-BL	B-595	Vinyl	White on Blue	0.750 (19.05)	21 (6.40)	1 roll (cont.)	R4400
Fig. 33b		M21-375-595-BR	B-595	Vinyl	White on Brown	0.375 (9.53)	21 (6.40)	1 roll (cont.)	R4400
Fig. 33b		M21-500-595-BR	B-595	Vinyl	White on Brown	0.500 (12.70)	21 (6.40)	1 roll (cont.)	R4400
Fig. 33b		M21-750-595-BR	B-595	Vinyl	White on Brown	0.750 (19.05)	21 (6.40)	1 roll (cont.)	R4400
Fig. 33b		M21-375-595-GN	B-595	Vinyl	White on Green	0.375 (9.53)	21 (6.40)	1 roll (cont.)	R4400
Fig. 33b		M21-500-595-GN	B-595	Vinyl	White on Green	0.500 (12.70)	21 (6.40)	1 roll (cont.)	R4400
Fig. 33b		M21-750-595-GN	B-595	Vinyl	White on Green	0.750 (19.05)	21 (6.40)	1 roll (cont.)	R4400
Fig. 33b		M21-375-595-PL	B-595	Vinyl	White on Purple	0.375 (9.53)	21 (6.40)	1 roll (cont.)	R4400
Fig. 33b		M21-500-595-PL	B-595	Vinyl	White on Purple	0.500 (12.70)	21 (6.40)	1 roll (cont.)	R4400
Fig. 33b		M21-750-595-PL	B-595	Vinyl	White on Purple	0.750 (19.05)	21 (6.40)	1 roll (cont.)	R4400
Fig. 33b		M21-375-595-GY	B-595	Vinyl	Black on Gray	0.375 (9.53)	21 (6.40)	1 roll (cont.)	R6000
Fig. 33b		M21-500-595-GY	B-595	Vinyl	Black on Gray	0.500 (12.70)	21 (6.40)	1 roll (cont.)	R6000
Fig. 33b		M21-750-595-GY	B-595	Vinyl	Black on Gray	0.750 (19.05)	21 (6.40)	1 roll (cont.)	R6000

**Average expected outdoor life of product will depend on user definition of failure, climatic conditions, mounting techniques and material color. The 8 to 10 year outdoor durability applies to the vinyl label stock only; ribbon durability will vary.*

*** Cartridge is only compatible with the BMP®21-PLUS printer.*

Patch Panel Adhesive Strips (B-499 and B-595)

Port identification with user-specified spacing when using patch panel mode



Figure 33b



Figure	Catalog #	B#	Material	Color	Label Width A Inch (mm)	Roll Length B Feet (m)	Labels Per Roll	Ribbon in Cartridge
B-499 Nylon Cloth								
Fig. 33b	M21-375-499	B-499	Nylon Cloth	Black on White	0.375 (9.53)	16 (4.88)	1 roll (cont.)	R4300
Fig. 33b	M21-500-499	B-499	Nylon Cloth	Black on White	0.500 (12.70)	16 (4.88)	1 roll (cont.)	R4300
B-595 Vinyl								
Fig. 33b	M21-375-595-WT	B-595	Vinyl	Black on White	0.375 (9.53)	21 (6.40)	1 roll (cont.)	R6000
Fig. 33b	M21-500-595-WT	B-595	Vinyl	Black on White	0.500 (12.70)	21 (6.40)	1 roll (cont.)	R6000

Terminal Block Adhesive Strips (B-499)

- Narrow nylon cloth label strips for alignment on terminal blocks
- Prints with user-specified spacing when using terminal block mode



Figure 33b



Figure	Catalog #	B#	Material	Color	Label Width A Inch (mm)	Roll Length B Feet (m)	Labels Per Roll	Ribbon in Cartridge
Fig. 33b	M21-375-499-TB	B-499	Nylon Cloth	Black on White	0.375 (9.53)	16 (4.88)	1 roll (cont.)	R4300
Fig. 33b	M21-500-499-TB	B-499	Nylon Cloth	Black on White	0.500 (12.70)	16 (4.88)	1 roll (cont.)	R4300

Nylon Cloth Wire and Cable Labels (B-499)

- Nylon cloth wrap-around label is highly pliable, conforming to tightly curved surfaces
- Text auto-repeats when in wire marker mode
- Can be used for flagging with flag mode in printer



Figure 33b





Figure	Catalog #	B#	Material	Color	Label Width A Inch (mm)	Roll Length B Feet (m)	Labels Per Roll	Ribbon in Cartridge
Fig. 33b	M21-375-499	B-499	Nylon Cloth	Black on White	0.375 (9.53)	16 (4.88)	1 roll (cont.)	R4300
Fig. 33b	M21-500-499	B-499	Nylon Cloth	Black on White	0.500 (12.70)	16 (4.88)	1 roll (cont.)	R4300
Fig. 33b	M21-750-499	B-499	Nylon Cloth	Black on White	0.750 (19.05)	16 (4.88)	1 roll (cont.)	R4300

Self-Laminating Vinyl Wire and Cable Labels (B-427)

- Clear, wrap-around tail overlaminates white print-on area to protect text
- Great for data cables or wires that are frequently handled and moved
- US Patent No. 8,846,171

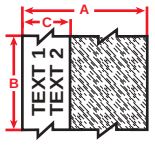


Figure 42b





Figure	Catalog #	B#	Material	Color	Approx. Wire Gauge	Label Width A Inch (mm)	Roll Length B Feet (m)	Print-On Height C Inch (mm)	Labels Per Roll	Ribbon in Cartridge
Fig. 42b	* M21-750-427	B-427	Vinyl	Black on White	16 to 10	0.75 (19.05)	14 (4.27)	0.375 (9.53)	1 roll (cont.)	R4300
Fig. 42b	* M21-1000-427	B-427	Vinyl	Black on White	12 to 10	1.00 (25.40)	14 (4.27)	0.375 (9.53)	1 roll (cont.)	R4300
Fig. 42b	* M21-1250-427	B-427	Vinyl	Black on White	10 to 4	1.25 (30.48)	14 (4.27)	0.50 (12.70)	1 roll (cont.)	R4300
Fig. 42b	* M21-1500-427	B-427	Vinyl	Black on White	10 to 4	1.50 (38.10)	14 (4.27)	0.50 (12.70)	1 roll (cont.)	R4300

** Cartridge is only compatible with the BMP®21-PLUS and BMP®21 printers.*

PermaSleeve® PS Heat-shrink Wire Markers (B-342)

- 3:1 shrink ratio, wire marker sleeve
- Polyolefin fade-resistant, flame-retardant and superior aesthetic appearance
- Meets SAE, MIL-STD specs



Figure 33b





Figure	Catalog #	B#	Material	Color	Approx. Wire Gauge	Max Wire Dia. Inch (mm)	Supplied Dia. A Inch (mm)	Roll Length B Feet (m)	Labels Per Roll	Ribbon in Cartridge
Fig. 33b	* ** M21-125-C-342	B-342	Polyolefin	Black on White	22 to 16	0.046 - 0.110 (1.2 - 2.8)	0.125 (3.2)	7 (2.13)	1 roll (cont.)	R4300
Fig. 33b	** M21-187-C-342	B-342	Polyolefin	Black on White	20 to 10	0.062 - 0.150 (1.6 - 3.8)	0.187 (4.9)	7 (2.13)	1 roll (cont.)	R4300
Fig. 33b	** M21-250-C-342	B-342	Polyolefin	Black on White	16 to 8	0.094 - 0.215 (2.4 - 5.5)	0.250 (6.9)	7 (2.13)	1 roll (cont.)	R4300
Fig. 33b	** M21-375-C-342	B-342	Polyolefin	Black on White	12 to 4	0.125 - 0.320 (3.2 - 8.1)	0.375 (10.7)	7 (2.13)	1 roll (cont.)	R4300
Fig. 33b	* ** M21-125-C-342-YL	B-342	Polyolefin	Black on Yellow	22 to 16	0.046 - 0.110 (1.2 - 2.8)	0.125 (3.2)	7 (2.13)	1 roll (cont.)	R4300
Fig. 33b	** M21-187-C-342-YL	B-342	Polyolefin	Black on Yellow	20 to 10	0.062 - 0.150 (1.6 - 3.8)	0.187 (4.9)	7 (2.13)	1 roll (cont.)	R4300
Fig. 33b	** M21-250-C-342-YL	B-342	Polyolefin	Black on Yellow	16 to 8	0.094 - 0.215 (2.4 - 5.5)	0.250 (6.9)	7 (2.13)	1 roll (cont.)	R4300
Fig. 33b	** M21-375-C-342-YL	B-342	Polyolefin	Black on Yellow	12 to 4	0.125 - 0.320 (3.2 - 8.1)	0.375 (10.7)	7 (2.13)	1 roll (cont.)	R4300

** Cartridge is only compatible with the BMP®21-PLUS printer.*

** ⚠ **WARNING:** Cancer www.P65Warnings.ca.gov

Polyester Labels for Inside Panel Markings and General ID (B-423, B-430 and B-488)

High performance white or clear polyester material that is best for use on smooth, flat surfaces

- B-488 polyester is a solvent-resistant material
- B-499 nylon cloth or B-595 vinyl label materials are recommended if surface is highly textured



Figure 33b





Figure		Catalog #	B#	Material	Color	Label Width A Inch (mm)	Roll Length B Feet (m)	Labels Per Roll	Ribbon in Cartridge
B-423 Polyester (gloss white)									
Fig. 33b	*	M21-250-423	B-423	Polyester	Black on White	0.250 (6.35)	21 (6.40)	1 roll (cont.)	R6200
Fig. 33b		M21-375-423	B-423	Polyester	Black on White	0.375 (9.53)	21 (6.40)	1 roll (cont.)	R6200
Fig. 33b		M21-500-423	B-423	Polyester	Black on White	0.500 (12.70)	21 (6.40)	1 roll (cont.)	R6200
Fig. 33b		M21-750-423	B-423	Polyester	Black on White	0.750 (19.05)	21 (6.40)	1 roll (cont.)	R6200
B-430 Polyester (clear)									
Fig. 33b	*	M21-250-430	B-430	Polyester	Black on Clear	0.250 (6.35)	21 (6.40)	1 roll (cont.)	R6200
Fig. 33b		M21-375-430	B-430	Polyester	Black on Clear	0.375 (9.53)	21 (6.40)	1 roll (cont.)	R6200
Fig. 33b		M21-500-430	B-430	Polyester	Black on Clear	0.500 (12.70)	21 (6.40)	1 roll (cont.)	R6200
Fig. 33b		M21-750-430	B-430	Polyester	Black on Clear	0.750 (19.05)	21 (6.40)	1 roll (cont.)	R6200
Fig. 33b	*	M21-250-430-WT-CL	B-430	Polyester	White on Clear	0.250 (6.35)	21 (6.40)	1 roll (cont.)	R6200
Fig. 33b		M21-375-430-WT-CL	B-430	Polyester	White on Clear	0.375 (9.53)	21 (6.40)	1 roll (cont.)	R6200
Fig. 33b		M21-500-430-WT-CL	B-430	Polyester	White on Clear	0.500 (12.70)	21 (6.40)	1 roll (cont.)	R6200
Fig. 33b		M21-750-430-WT-CL	B-430	Polyester	White on Clear	0.750 (19.05)	21 (6.40)	1 roll (cont.)	R6200
B-488 Polyester (matte white)									
Fig. 33b		M21-375-488	B-488	Polyester	Black on White	0.375 (9.53)	21 (6.40)	1 roll (cont.)	R4300
Fig. 33b		M21-500-488	B-488	Polyester	Black on White	0.500 (12.70)	21 (6.40)	1 roll (cont.)	R4300
Fig. 33b		M21-750-488	B-488	Polyester	Black on White	0.750 (19.05)	21 (6.40)	1 roll (cont.)	R4300

** Cartridge is only compatible with the BMP®21-PLUS printer.*

Laboratory Labels (B-461 and B-7425)

- B-461 features clear, wrap-around tail that overlaminates white print-on area to protect text
- B-7425 economical white polypropylene is chemical and high-temperature resistant



Figure 33b

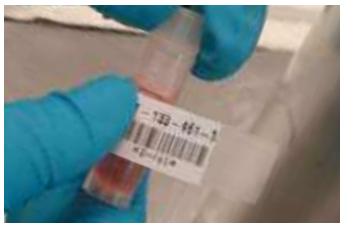


Figure	Catalog #	B#	Material	Color	Label Width A Inch (mm)	Roll Length B Feet (m)	Labels Per Roll	Ribbon in Cartridge
B-461 Self-Laminating Polyester								
Fig. 33b	M21-375-461	B-461	Polyester	Black on White	0.375 (9.53)	21 (6.40)	1 roll (cont.)	R4300
Fig. 33b	M21-500-461	B-461	Polyester	Black on White	0.500 (12.70)	21 (6.40)	1 roll (cont.)	R4300
Fig. 33b	M21-750-461	B-461	Polyester	Black on White	0.750 (19.05)	21 (6.40)	1 roll (cont.)	R4300
B-7425 Polypropylene								
Fig. 33b	M21-375-7425	B-7425	Polypropylene	Black on White	0.375 (9.53)	21 (6.40)	1 roll (cont.)	R4300
Fig. 33b	M21-500-7425	B-7425	Polypropylene	Black on White	0.500 (12.70)	21 (6.40)	1 roll (cont.)	R4300
Fig. 33b	M21-750-7425	B-7425	Polypropylene	Black on White	0.750 (19.05)	21 (6.40)	1 roll (cont.)	R4300

Water Dissolvable Paper Labels (B-403)

Paper material completely dissolves in warm water within 30 seconds, leaving no adhesive residue



Figure 33b







Figure	Catalog #	B#	Material	Color	Label Width A Inch (mm)	Roll Length B Feet (m)	Labels Per Roll	Ribbon in Cartridge
Fig. 33b	M21-750-403	B-403	Dissolvable Paper	Black on White	0.750 (19.05)	21 (6.40)	1 roll (cont.)	R4300



BRADY360 2 YEAR WARRANTY

BMP®41 LABEL PRINTER

One and done
BMP41 label printer does it all

A rugged, handheld labeling solution that gives you the versatility of die-cut labels and continuous labels in one printer!

- Quick-load, drop-in cartridges for quick supply change and automatic label formatting
- Fast print speed of 1.3 in. per second
- Over 100 label parts with 11 materials
- 0.75 in. sleeves and 1 in. wide continuous output
- Drop-tested, rugged industrial bumpers with a grab-and-go grip to be on the move with you
- Large graphical LCD display with backlight to see exactly what you're printing
- Rechargeable NiMH battery or AC adapter for long-lasting power supply
- Built-in wizard-style apps for wire ID, cable flags, terminal blocks, patch panels, breaker boxes and general ID

Your complete printing solution:

BMP41 cartridges with label and print ribbon ..... page 109

BMP41 label printer and accessories

Catalog #	Description
BMP41	BMP41 Label Printer with Hard Case*
BMP41-KIT-VD	BMP41 Printer DataComm Starter Kit*
BMP41-KIT-EL	BMP41 Printer Electrical Starter Kit*
BMP41-KIT-GI	BMP41 Printer Facility ID Starter Kit*
BMP41-BATT	BMP41 Rechargeable Battery Pack
BMP41-QC	BMP41 External Battery Quick Charger
M-AC-143110	BMP41 AC Adapter / Battery Charger
BMP41-MAGNET	BMP41 Magnet Accessory
M-USB-103788	BMP41 USB Cable
BMP41-HC	BMP41 Hard Case
BMP-SC-2	BMP41 Soft Case

**Printer includes BMP41 printer, NiMH battery, AC adapter / charger, hard case, MC1-1000-595-WT-BK cartridge, USB cable, product and drivers CD, quick start guide and 2-year warranty.*



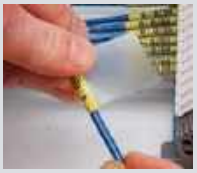


Printer specifications	
Print speed	1.30 in. / sec.
Print and color capabilities	Thermal Transfer / Monochrome
Print resolution	300 dpi
PC compatibility or standalone	Standalone and PC connect
Connectivity options	USB
Software compatibility	Brady Workstation Apps, LabelMark™ Software,
Power supply options	NiMH rechargeable battery, AC adapter
Warranty	2 years
Dimensions	6.0 in. W x 11.5 in. H x 3.6 in. D
Weight	2.1 lbs. (w/o tape, batteries)
Print features	
Screen size	13 lines x 36 characters
Backlit screen	Yes
Keyboard style	QWERTY
Max print width	1.0 in.
Font types available	(2) Brady Alpine and Brady Fixed Width
Font sizes (pts)	Custom, auto, 4, 6, 7, 9, 10, 13, 14, 16, 20, 26, 28, 32, 38, 40, 42, 45, 51, 55, 60, 65
Multi-line label capabilities	25
Label print rotation	Yes
Data serialization	Yes, multiple and linked
Barcode capabilities and types	Code 39, Code 128 and more using Brady Workstation
Memory capacity	25,000 characters up to 48 MB
Data transfer from PC	Yes
Print preview	Yes
Symbols available	450
Label supplies	
Label / ribbon supply	Cartridge w/ included ribbon
Material formats	Continuous and die-cut labels
Media width	0.25 in. to 1.0 in.
Types of materials	Outdoor vinyl, nylon cloth wire ID, heat-shrink wire ID, self-laminating wire ID, removable cloth wire ID, standard polyester, aggressive adhesive polyester, metallized polyester, non-adhesive tag, outdoor reflective
Quantity of label parts available	100+ label parts
Cartridge series	M-series up to 1 in. wide

Exceptional material variety and durability



Electrical labeling


Self-laminating wire labels


Voice and data communications


PermaSleeve® wire markers



Equipment labeling


Indoor and outdoor vinyl labels

BRADY

Save with Printer Starter Kits



Catalog #	Kit Contents
BMP41 DataComm Starter Kit (BMP41-KIT-VD)	1 - BMP41 Label Printer Standard Package (BMP41-KIT) 1 - BMP41 Hard Case (BMP41-HC) 1 - 1.0 in. black on white B-427 cartridge (M-51-427) 1 - 0.475 in. black on white B-412 cartridge (MC-475-412) 1 - 1.0 in. black on yellow B-595 cartridge (MC1-1000-595-YL-BK) 1 - 1.0 in. black on white B-595 cartridge (MC1-1000-595-WT-BK)
BMP41 Electrical Starter Kit (BMP41-KIT-EL)	1 - BMP41 Label Printer Standard Package (BMP41-KIT) 1 - BMP41 Hard Case (BMP41-HC) 1 - 1.0 in. black on white B-427 cartridge (M-143-427) 1 - 1.0 in. black on white B-498 cartridge (M-48-498) 1 - 0.75 in. black on white B-342 cartridge (M-187-075-342) 1 - 1.0 in. black on orange B-595 cartridge (MC1-1000-595-OR-BK) 1 - 1.0 in. black on white B-595 cartridge (MC1-1000-595-WT-BK)
BMP41 Facility ID Starter Kit (BMP41-KIT-GI)	1 - BMP41 Label Printer Standard Package (BMP41-KIT) 1 - 1.0 in. black on yellow B-595 cartridge (MC1-1000-595-YL-BK) 1 - 1.0 in. red on white B-595 cartridge (MC1-1000-595-WT-RD) 1 - 1.0 in. white on green B-595 cartridge (MC1-1000-595-GN-WT) 1 - 1.0 in. black on white B-595 cartridge (MC1-1000-595-WT-BK) 1 - 1.0 in. black on white B-483 cartridge (M-60-483)

**Printer ships with BMP41 rechargeable battery pack, MC1-1000-595-WT-BK cartridge, USB cable, AC adapter, product CD, printer drivers CD, quick start guide and 2-year warrany.*

Indoor and Outdoor Vinyl for Safety, Facility and Lean 5S (B-595)

Continuous vinyl material is ideal for lean 5S labels, pipe markers, equipment and production area identification. These labels offer excellent resistance to oils, detergents, dirt, grime and many solvents. Permanent adhesive, very pliable, good for rough surfaces and outdoor use. 8-10 years average outdoor durability.* Temp. range: -40° F to 180° F (-40° C to 82° C). UL recognized.



Figure 33



Fits Printers	Figure	Catalog #	B#	Material	Color	Label Width A Inch (mm)	Roll Length B Feet (m)	Labels Per Roll	Ribbon in Cartridge
BMP41, 51, 53	Fig. 33	MC-375-595-WT-BK	B-595	Vinyl	BK on WT	0.375 (9.5)	25 (7.6)	1 roll (cont.)	R6000
BMP41, 51, 53	Fig. 33	MC-500-595-WT-BK	B-595	Vinyl	BK on WT	0.500 (12.7)	25 (7.6)	1 roll (cont.)	R6000
BMP41, 51, 53	Fig. 33	MC-750-595-WT-BK	B-595	Vinyl	BK on WT	0.750 (19.1)	25 (7.6)	1 roll (cont.)	R6000
BMP41, 51, 53	Fig. 33	MC1-1000-595-WT-BK	B-595	Vinyl	BK on WT	1.000 (25.4)	25 (7.6)	1 roll (cont.)	R6000
BMP41, 51, 53	Fig. 33	MC-375-595-YL-BK	B-595	Vinyl	BK on YL	0.375 (9.5)	25 (7.6)	1 roll (cont.)	R6000
BMP41, 51, 53	Fig. 33	MC-500-595-YL-BK	B-595	Vinyl	BK on YL	0.500 (12.7)	25 (7.6)	1 roll (cont.)	R6000
BMP41, 51, 53	Fig. 33	MC-750-595-YL-BK	B-595	Vinyl	BK on YL	0.750 (19.1)	25 (7.6)	1 roll (cont.)	R6000
BMP41, 51, 53	Fig. 33	MC1-1000-595-YL-BK	B-595	Vinyl	BK on YL	1.000 (25.4)	25 (7.6)	1 roll (cont.)	R6000
BMP41, 51, 53	Fig. 33	MC-500-595-OR-BK	B-595	Vinyl	BK on OR	0.500 (12.7)	25 (7.6)	1 roll (cont.)	R6000
BMP41, 51, 53	Fig. 33	MC-750-595-OR-BK	B-595	Vinyl	BK on OR	0.750 (19.1)	25 (7.6)	1 roll (cont.)	R6000
BMP41, 51, 53	Fig. 33	MC1-1000-595-OR-BK	B-595	Vinyl	BK on OR	1.000 (25.4)	25 (7.6)	1 roll (cont.)	R6000
BMP41, 51, 53	Fig. 33	MC-500-595-BL-WT	B-595	Vinyl	WT on BL	0.500 (12.7)	25 (7.6)	1 roll (cont.)	R4400
BMP41, 51, 53	Fig. 33	MC-750-595-BL-WT	B-595	Vinyl	WT on BL	0.750 (19.1)	25 (7.6)	1 roll (cont.)	R4400
BMP41, 51, 53	Fig. 33	MC1-1000-595-BL-WT	B-595	Vinyl	WT on BL	1.000 (25.4)	25 (7.6)	1 roll (cont.)	R4400
BMP41, 51, 53	Fig. 33	MC-375-595-RD-WT	B-595	Vinyl	WT on RD	0.375 (9.5)	25 (7.6)	1 roll (cont.)	R4400
BMP41, 51, 53	Fig. 33	MC-500-595-RD-WT	B-595	Vinyl	WT on RD	0.500 (12.7)	25 (7.6)	1 roll (cont.)	R4400
BMP41, 51, 53	Fig. 33	MC-750-595-RD-WT	B-595	Vinyl	WT on RD	0.750 (19.1)	25 (7.6)	1 roll (cont.)	R4400
BMP41, 51, 53	Fig. 33	MC1-1000-595-RD-WT	B-595	Vinyl	WT on RD	1.000 (25.4)	25 (7.6)	1 roll (cont.)	R4400
BMP41, 51, 53	Fig. 33	MC-500-595-GN-WT	B-595	Vinyl	WT on GN	0.500 (12.7)	25 (7.6)	1 roll (cont.)	R4400
BMP41, 51, 53	Fig. 33	MC-750-595-GN-WT	B-595	Vinyl	WT on GN	0.750 (19.1)	25 (7.6)	1 roll (cont.)	R4400
BMP41, 51, 53	Fig. 33	MC1-1000-595-GN-WT	B-595	Vinyl	WT on GN	1.000 (25.4)	25 (7.6)	1 roll (cont.)	R4400
BMP41, 51, 53	Fig. 33	MC-500-595-WT-RD	B-595	Vinyl	RD on WT	0.500 (12.7)	25 (7.6)	1 roll (cont.)	R4400
BMP41, 51, 53	Fig. 33	MC-750-595-WT-RD	B-595	Vinyl	RD on WT	0.750 (19.1)	25 (7.6)	1 roll (cont.)	R4400
BMP41, 51, 53	Fig. 33	MC1-1000-595-WT-RD	B-595	Vinyl	RD on WT	1.000 (25.4)	25 (7.6)	1 roll (cont.)	R4400
BMP41, 51, 53	Fig. 33	MC-500-595-BK-WT	B-595	Vinyl	WT on BK	0.500 (12.7)	25 (7.6)	1 roll (cont.)	R4400
BMP41, 51, 53	Fig. 33	MC-750-595-BK-WT	B-595	Vinyl	WT on BK	0.750 (19.1)	25 (7.6)	1 roll (cont.)	R4400
BMP41, 51, 53	Fig. 33	MC1-1000-595-BK-WT	B-595	Vinyl	WT on BK	1.000 (25.4)	25 (7.6)	1 roll (cont.)	R4400
BMP41, 51, 53	Fig. 33	MC-500-595-CL-BK	B-595	Vinyl	BK on CL	0.500 (12.7)	20 (6.09)	1 roll (cont.)	R6000
BMP41, 51, 53	Fig. 33	MC-750-595-CL-BK	B-595	Vinyl	BK on CL	0.750 (19.1)	20 (6.09)	1 roll (cont.)	R6000
BMP41, 51, 53	Fig. 33	MC1-1000-595-CL-BK	B-595	Vinyl	BK on CL	1.000 (25.4)	20 (6.09)	1 roll (cont.)	R6000
BMP41, 51, 53	Fig. 33	MC-500-595-CL-WT	B-595	Vinyl	WT on CL	0.500 (12.7)	20 (6.09)	1 roll (cont.)	R4400
BMP41, 51, 53	Fig. 33	MC-750-595-CL-WT	B-595	Vinyl	WT on CL	0.750 (19.1)	20 (6.09)	1 roll (cont.)	R4400
BMP41, 51, 53	Fig. 33	MC1-1000-595-CL-WT	B-595	Vinyl	WT on CL	1.000 (25.4)	20 (6.09)	1 roll (cont.)	R4400

** Average expected outdoor life of product will depend on user definition of failure, climatic conditions, mounting techniques and material color. The 8 to 10 year outdoor durability applies to the vinyl label stock only; ribbon durability will vary.*

Bin, Storage, Reflective and General Industrial Labels (B-422, B-483, B-499, B-584 and B-595)

Several materials with an aggressive adhesive for use in commercial and industrial applications. Reflective materials can be used for low light or inclement weather conditions on outdoor utility poles and pedestals, jobsite equipment and rooftop equipment.

- **B-422 Polyester Material:** Permanent adhesive, good for powder-coated. Best on flat surfaces. Temp. range: -40° F to 212° F (-40° C to 100° C). UL recognized.
- **B-483 Polyester Material:** Permanent adhesive, good for powder-coated. Best on flat surfaces. Temp. range: -40° F to 248° F (-40° C to 120° C). UL recognized.
- **B-499 Nylon Cloth Material:** Permanent adhesive. Pliable for rough or smooth surfaces. Temp. range: -94° F to 194° F (-70° C to 90° C). UL recognized.
- **B-584 Reflective Tape:** Reflective material shines back brightly when struck by light. Meets Federal Spec L-S-300 for reflectivity. Average outdoor durability is 4-6 years. Temp. range: -40° F to 158° F (-40° C to 70° C).
- **B-595 Indoor and Outdoor Vinyl Material:** Permanent adhesive, very pliable, good for rough surfaces and outdoor use, wide range of colors. Temp. range: -40° F to 180° F (-40° C to 82° C). UL recognized.





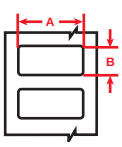


Figure 2



Figure 33

Fits Printers	Figure	Catalog #	B#	Material	Color	Label Width A Inch (mm)	Label Height B Inch (mm)	Labels Per Roll	Ribbon in Cartridge
B-422 Polyester Material									
BMP41, 51, 53	Fig. 33	MC-375-422	B-422	Polyester	BK on WT	0.375 (9.5)	25 ft. (7.6 m)	1 roll (cont.)	R6000
BMP41, 51, 53	Fig. 33	MC-475-422	B-422	Polyester	BK on WT	0.475 (12.1)	25 ft. (7.6 m)	1 roll (cont.)	R6000
BMP41, 51, 53	Fig. 2	M-7-422	B-422	Polyester	BK on WT	0.500 (12.7)	0.500 (12.7)	280	R6000
BMP41, 51, 53	Fig. 33	MC-500-422	B-422	Polyester	BK on WT	0.500 (12.7)	25 ft. (7.6 m)	1 roll (cont.)	R6000
BMP41, 51, 53	Fig. 33	MC-625-422	B-422	Polyester	BK on WT	0.625 (15.9)	25 ft. (7.6 m)	1 roll (cont.)	R6000
BMP41, 51, 53	Fig. 2	M-47-422	B-422	Polyester	BK on WT	1.000 (25.4)	0.500 (12.7)	480	R6000
BMP41, 51, 53	Fig. 2	M-49-422	B-422	Polyester	BK on WT	1.000 (25.4)	1.000 (25.4)	260	R6000
BMP41, 51, 53	Fig. 33	MC1-1000-422	B-422	Polyester	BK on WT	1.000 (25.4)	25 ft. (7.6 m)	1 roll (cont.)	R6000
BMP41, 51, 53	Fig. 2	M-89-422	B-422	Polyester	BK on WT	1.500 (38.1)	0.500 (12.7)	180	R6000
BMP41, 51, 53	Fig. 2	M-90-422	B-422	Polyester	BK on WT	1.500 (38.1)	0.750 (19.1)	180	R6000
B-483 Ultra-Aggressive Polyester									
BMP41, 51, 53	Fig. 2	M-47-483	B-483	Polyester	BK on WT	1.000 (25.4)	0.500 (12.7)	480	R6000
BMP41, 51, 53	Fig. 2	M-60-483	B-483	Polyester	BK on WT	2.000 (50.8)	1.000 (25.4)	140	R6000
B-499 Nylon Cloth Labels									
BMP41, 51, 53	Fig. 33	MC-375-499	B-499	Nylon Cloth	BK on WT	0.375 (9.5)	16 ft. (4.9 m)	1 roll (cont.)	R4300
BMP41, 51, 53	Fig. 33	MC-500-499	B-499	Nylon Cloth	BK on WT	0.500 (12.7)	16 ft. (4.9 m)	1 roll (cont.)	R4300
BMP41, 51, 53	Fig. 2	M-11-499	B-499	Nylon Cloth	BK on WT	0.750 (19.1)	0.500 (12.7)	220	R4300
BMP41, 51, 53	Fig. 33	MC-750-499	B-499	Nylon Cloth	BK on WT	0.750 (19.1)	16 ft. (4.9 m)	1 roll (cont.)	R4300
BMP41, 51, 53	Fig. 2	M-130-499	B-499	Nylon Cloth	BK on WT	0.825 (20.9)	0.375 (9.5)	220	R4300
BMP41, 51, 53	Fig. 2	M-84-499	B-499	Nylon Cloth	BK on WT	0.900 (22.8)	0.500 (12.7)	200	R4300
BMP41, 51, 53	Fig. 2	M-131-499	B-499	Nylon Cloth	BK on WT	1.000 (25.4)	0.500 (12.7)	180	R4300
BMP41, 51, 53	Fig. 2	M-128-499	B-499	Nylon Cloth	BK on WT	1.000 (25.4)	1.900 (48.3)	100	R4300
B-584 Reflective Tape									
BMP41, 51, 53	Fig. 33	MC-500-584	B-584	Reflective	BK on WT	0.500 (12.7)	20 ft. (6.1 m)	1 roll (cont.)	R6000
BMP41, 51, 53	Fig. 33	MC-750-584	B-584	Reflective	BK on WT	0.750 (19.1)	20 ft. (6.1 m)	1 roll (cont.)	R6000
BMP41, 51, 53	Fig. 33	MC-500-584-YL	B-584	Reflective	BK on YL	0.500 (12.7)	20 ft. (6.1 m)	1 roll (cont.)	R6000
BMP41, 51, 53	Fig. 33	MC-750-584-YL	B-584	Reflective	BK on YL	0.750 (19.1)	20 ft. (6.1 m)	1 roll (cont.)	R6000
B-595 Indoor and Outdoor Vinyl Tape									
BMP41, 51, 53	Fig. 33	MC-500-595-RD-WT	B-595	Vinyl	WT on RD*	0.500 (12.7)	25 ft. (7.6 m)	1 roll (cont.)	R4400
BMP41, 51, 53	Fig. 33	MC-750-595-RD-WT	B-595	Vinyl	WT on RD*	0.750 (19.1)	25 ft. (7.6 m)	1 roll (cont.)	R4400
BMP41, 51, 53	Fig. 33	MC1-1000-595-RD-WT	B-595	Vinyl	WT on RD*	1.000 (25.4)	25 ft. (7.6 m)	1 roll (cont.)	R4400

** For additional general purpose tapes in other colors, refer to the indoor and outdoor grade facility and safety labels on page 109.*

BMP41 cartridges

The necessary print ribbons for the BMP41 Label Printer are self-contained within the label roll cartridge.

No need to order or load separate print ribbons.



Inside-Panel Component Labels for Electrical and Automation Applications (B-422, B-428, B-483, B-499 and B-595)

Variety of durable materials ideal for marking backer boards, DIN rail, relays, PLCs, switches and solenoids. Create serial or rating plates with barcodes, graphics and more with a flexible high-tack adhesive for easy and long-lasting adhesion.

- **B-422 Polyester Material:** Permanent adhesive, good for powder-coated / textured surfaces. Best on flat surfaces. Temp. range: -40° F to 212° F (-40° C to 100° C). UL recognized.
- **B-428 Metallized Polyester Material:** Permanent adhesive, silver finish. Temp. range: -40° F to 176° F (-40° C to 80° C). UL recognized.
- **B-483 Polyester Material:** Permanent adhesive, good for powder-coated / textured surfaces. Best on flat surfaces Temp. range: -40° F to 248° F (-40° C to 120° C). UL recognized.
- **B-499 Nylon Cloth Material:** Permanent adhesive. Pliable for rough or smooth surfaces. Temp. range: -94° F to 194° F (-70° C to 90° C). UL recognized.
- **B-595 Indoor and Outdoor Vinyl Material:** Permanent adhesive, very pliable, good for rough surfaces and outdoor use, wide range of colors. Temp. range: -40° F to 180° F (-40° C to 82° C). UL recognized.



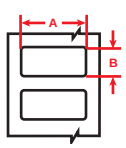


Figure 2



Figure 33

Fits Printers	Figure	Catalog #	B#	Material	Color	Label Width A Inch (mm)	Label Height B Inch (mm)	Labels Per Roll	Ribbon in Cartridge
B-422 Polyester Material									
BMP41, 51, 53	Fig. 33	MC-375-422	B-422	Polyester	BK on WT	0.375 (9.5)	25 ft. (7.6 m)	1 roll (cont.)	R6000
BMP41, 51, 53	Fig. 33	MC-475-422	B-422	Polyester	BK on WT	0.475 (12.1)	25 ft. (7.6 m)	1 roll (cont.)	R6000
BMP41, 51, 53	Fig. 2	M-7-422	B-422	Polyester	BK on WT	0.500 (12.7)	0.500 (12.7)	280	R6000
BMP41, 51, 53	Fig. 33	MC-500-422	B-422	Polyester	BK on WT	0.500 (12.7)	25 ft. (7.6 m)	1 roll (cont.)	R6000
BMP41, 51, 53	Fig. 33	MC-625-422	B-422	Polyester	BK on WT	0.625 (15.8)	25 ft. (7.6 m)	1 roll (cont.)	R6000
BMP41, 51, 53	Fig. 2	M-47-422	B-422	Polyester	BK on WT	1.000 (25.4)	0.500 (12.7)	480	R6000
BMP41, 51, 53	Fig. 2	M-49-422	B-422	Polyester	BK on WT	1.000 (25.4)	1.000 (25.4)	260	R6000
BMP41, 51, 53	Fig. 33	MC1-1000-422	B-422	Polyester	BK on WT	1.000 (25.4)	25 ft. (7.6 m)	1 roll (cont.)	R6000
BMP41, 51, 53	Fig. 2	M-89-422	B-422	Polyester	BK on WT	1.500 (38.1)	0.500 (12.7)	180	R6000
BMP41, 51, 53	Fig. 2	M-90-422	B-422	Polyester	BK on WT	1.500 (38.1)	0.750 (19.1)	180	R6000
B-428 Metallized Polyester Material									
BMP41, 51, 53	Fig. 2	M-47-428	B-428	Polyester	BK on Lt Gray	1.000 (25.4)	0.500 (12.7)	480	R4300
BMP41, 51, 53	Fig. 2	M-92-428-BB	B-428	Polyester	BK on Lt Gray	1.130 (28.7)	0.500 (12.7)	239	R4300
BMP41, 51, 53	Fig. 2	M-60-428	B-428	Polyester	BK on Lt Gray	2.000 (50.8)	1.000 (25.4)	140	R4300
B-483 Ultra-Aggressive Polyester									
BMP41, 51, 53	Fig. 2	M-60-483	B-483	Polyester	BK on WT	2.000 (50.8)	1.000 (25.4)	140	R6000
B-499 Nylon Cloth Material									
BMP41, 51, 53	Fig. 33	MC-375-499	B-499	Nylon Cloth	BK on WT	0.375 (9.5)	16 ft. (4.9 m)	1 roll (cont.)	R4300
BMP41, 51, 53	Fig. 33	MC-500-499	B-499	Nylon Cloth	BK on WT	0.500 (12.7)	16 ft. (4.9 m)	1 roll (cont.)	R4300
BMP41, 51, 53	Fig. 33	M-11-499	B-499	Nylon Cloth	BK on WT	0.750 (19.1)	0.500 (12.7)	1 roll (cont.)	R4300
BMP41, 51, 53	Fig. 33	MC-750-499	B-499	Nylon Cloth	BK on WT	0.750 (19.1)	16 ft. (4.9 m)	1 roll (cont.)	R4300
BMP41, 51, 53	Fig. 33	M-130-499	B-499	Nylon Cloth	BK on WT	0.825 (20.9)	0.375 (9.5)	1 roll (cont.)	R4300
BMP41, 51, 53	Fig. 33	M-84-499	B-499	Nylon Cloth	BK on WT	0.900 (22.8)	0.500 (12.7)	1 roll (cont.)	R4300
BMP41, 51, 53	Fig. 33	M-131-499	B-499	Nylon Cloth	BK on WT	1.000 (25.4)	0.500 (12.7)	1 roll (cont.)	R4300
BMP41, 51, 53	Fig. 33	M-128-499	B-499	Nylon Cloth	BK on WT	1.000 (25.4)	1.900 (48.3)	1 roll (cont.)	R4300
B-595 Indoor and Outdoor Vinyl Material									
BMP41, 51, 53	Fig. 33	MC-500-595-OR-BK	B-595	Vinyl	BK on OR*	0.500 (12.7)	25 ft. (7.6 m)	1 roll (cont.)	R6000
BMP41, 51, 53	Fig. 33	MC-750-595-OR-BK	B-595	Vinyl	BK on OR*	0.750 (19.1)	25 ft. (7.6 m)	1 roll (cont.)	R6000
BMP41, 51, 53	Fig. 33	MC1-1000-595-OR-BK	B-595	Vinyl	BK on OR*	1.000 (25.4)	25 ft. (7.6 m)	1 roll (cont.)	R6000

** For additional general purpose tapes, refer to the indoor and outdoor grade facility and safety labels on page 109.*

BMP41 magnet accessory

The optional heavy-duty magnet accessory for BMP41 allows you to go hands free. Apply the magnet to the back of your printer and then stick it to a magnetized surface or wall.



Self-Laminating Vinyl Wire and Cable Labels (B-427)

Labels feature a clear, non-printable area that wraps around print-on area to protect text. Vinyl material offers superior resistance to handling, solvents, oil, grease, dirt and water. Temp. range -40° F to 158° F (-40° C to 70° C), UL recognized.

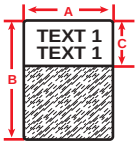


Figure 32

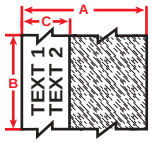


Figure 42b



Fits Printers	Figure	Catalog#	Color	Approx. Wire Gauge	Max Wire Dia. Inch (mm)	Label Width A Inch (mm)	Label Height B Inch (mm)	Print-On Height C Inch (mm)	Labels Per Roll	Sized To Fit	Ribbon in Cartridge
BMP41, 51, 53	Fig. 32	M-11-427	BK on WT	16 to 10	0.160 (4.1)	0.500 (12.7)	0.750 (19.1)	0.375 (9.5)	360	CAT-6, 4 pair UTP Copper	R4300
BMP41, 51, 53	Fig. 32	M-136-427	BK on WT	16 to 10	0.160 (4.1)	1.000 (25.4)	0.750 (19.1)	0.375 (9.5)	340	CAT-6, 4 pair UTP Copper	R4300
BMP41, 51, 53	Fig. 42b	MC-750-427	BK on WT	16 to 10	0.270 (6.7)	25 ft. (7.6 m)	0.750 (19.1)	0.375 (9.5)	1 roll (cont.)	CAT-6, 4 pair UTP Copper	R4300
BMP41, 51, 53	Fig. 32	M-47-427	BK on WT	12 to 10	0.210 (5.3)	1.000 (25.4)	0.500 (12.7)	0.375 (9.5)	360	2 pair Fiber/Coaxial, Single/Multi-Mode	R4300
BMP41, 51, 53	Fig. 32	M-48-427	BK on WT	12 to 10	0.210 (5.3)	0.750 (19.1)	1.000 (25.4)	0.375 (9.5)	200	CAT-6, 4 pair UTP Copper, Fiber, Coaxial	R4300
BMP41, 51, 53	Fig. 32	M-49-427	BK on WT	12 to 10	0.210 (5.3)	1.000 (25.4)	1.000 (25.4)	0.375 (9.5)	260	2 pair Fiber/Coaxial, Single/Multi-Mode	R4300
BMP41, 51, 53	Fig. 32	M-102-427	BK on WT	10 to 4	0.270 (6.7)	0.500 (12.7)	1.250 (31.7)	0.375 (9.5)	200	CAT-6, 4 pair UTP Copper	R4300
BMP41, 51, 53	Fig. 32	M-143-427	BK on WT	10 to 4	0.270 (6.7)	1.000 (25.4)	1.250 (31.7)	0.500 (12.7)	200	CAT-6, 4 pair UTP Copper, Fiber, Coaxial	R4300
BMP41, 51, 53	Fig. 32	M-89-427	BK on WT	10 to 4	0.320 (8.1)	0.500 (12.7)	1.500 (38.1)	0.500 (12.7)	180	CAT-6, 4 pair UTP Copper	R4300
BMP41, 51, 53	Fig. 32	M-90-427	BK on WT	10 to 4	0.320 (8.1)	0.750 (19.1)	1.500 (38.1)	0.500 (12.7)	180	CAT-6, 4 pair UTP Copper	R4300
BMP41, 51, 53	Fig. 32	M-91-427	BK on WT	10 to 4	0.320 (8.1)	1.000 (25.4)	1.500 (38.1)	0.500 (12.7)	180	CAT-6, 4 pair UTP Copper, Fiber, Coaxial	R4300
BMP41, 51, 53	Fig. 32	M-51-427	BK on WT	3 to 2/0	0.530 (13.5)	1.000 (25.4)	2.500 (63.5)	0.750 (19.1)	110	25 pair Copper, 4-12 pair Fiber, Coaxial	R4300
BMP41, 51, 53	Fig. 32	M-53-427	BK on WT	3/0 to 400 kcmil	0.850 (21.6)	1.000 (25.4)	4.000 (101.6)	1.000 (25.4)	70	50 pair Copper, 24 pair Fiber, Backbone	R4300
BMP41, 51, 53	Fig. 32	M-91-427-YL	BK on YL	10 to 4	0.320 (8.1)	1.000 (25.4)	1.500 (38.1)	0.500 (12.7)	180	CAT-6, 4 pair UTP Copper, Fiber, Coaxial	R4300
BMP41, 51, 53	Fig. 32	M-51-427-YL	BK on YL	3 to 2/0	0.530 (13.5)	1.000 (25.4)	2.500 (63.5)	0.750 (19.1)	110	25 pair Copper, 4-12 pair Fiber, Coaxial	R4300
BMP41, 51, 53	Fig. 32	M-53-427-YL	BK on YL	3/0 to 400 kcmil	0.850 (21.6)	1.000 (25.4)	4.000 (101.6)	1.000 (25.4)	70	50 pair Copper, 24 pair Fiber, Backbone	R4300

PermaSleeve® PS Polyolefin Wire Markers (B-342)

Military / industrial grade sleeves offer the ultimate in marker durability, permanence and aesthetic appearance. 3:1 heat-shrinkable markers fit snugly around wires, are fade-resistant and flame-retardant. Temp range: -67° F to 275° F (-55° C to 130° C).
RoHS compliant and UL recognized.

Meets specifications:
- SSAE-AS-23053/5
- SAE-AS-81531

Tested per:
- ASTM E162
- ASTM E662
- MIL-STD-202

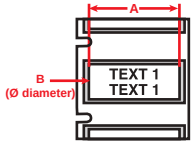


Figure 44

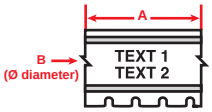


Figure 58



Fits Printers	Figure	Catalog #	B#	Color	Approx. Wire Gauge	Wire Diameter Range Inch (mm)	Supplied Diameter B Inch (mm)	Supplied Width A Inch (mm)	Sleeves Per Roll	Ribbon in Cartridge
BMP41, 51, 53	Fig. 44	* M-125-075-342	B-342	BK on WT	22 to 16	0.046 - 0.110 (1.2 - 2.8)	0.235 (5.9)	0.750 (19.1)	80	R4300
BMP41, 51, 53	Fig. 58	* MC-125-342	B-342	BK on WT	22 to 16	0.046 - 0.110 (1.2 - 2.8)	0.235 (5.9)	7 ft. (2.1 m)	1 roll (cont.)	R4300
BMP41, 51, 53	Fig. 44	* M-187-075-342	B-342	BK on WT	20 to 10	0.062 - 0.150 (1.6 - 3.8)	0.335 (8.5)	0.750 (19.1)	80	R4300
BMP41, 51, 53	Fig. 58	* MC-187-342	B-342	BK on WT	20 to 10	0.062 - 0.150 (1.6 - 3.8)	0.335 (8.5)	7 ft. (2.1 m)	1 roll (cont.)	R4300
BMP41, 51, 53	Fig. 44	* M-250-075-342	B-342	BK on WT	16 to 8	0.094 - 0.215 (2.4 - 5.5)	0.439 (11.1)	0.750 (19.1)	80	R4300
BMP41, 51, 53	Fig. 58	* MC-250-342	B-342	BK on WT	16 to 8	0.094 - 0.215 (2.4 - 5.5)	0.439 (11.1)	7 ft. (2.1 m)	1 roll (cont.)	R4300
BMP41, 51, 53	Fig. 44	* M-375-075-342	B-342	BK on WT	12 to 4	0.125 - 0.320 (3.2 - 8.1)	0.645 (16.4)	0.750 (19.1)	80	R4300
BMP41, 51, 53	Fig. 58	* MC1-375-342	B-342	BK on WT	12 to 4	0.125 - 0.320 (3.2 - 8.1)	0.645 (16.4)	7 ft. (2.1 m)	1 roll (cont.)	R4300
BMP41, 51, 53	Fig. 58	* MC-125-342-YL	B-342	BK on YL	22 to 16	0.046 - 0.110 (1.2 - 2.8)	0.235 (5.9)	7 ft. (2.1 m)	1 roll (cont.)	R4300
BMP41, 51, 53	Fig. 58	* MC-187-342-YL	B-342	BK on YL	20 to 10	0.062 - 0.150 (1.6 - 3.8)	0.335 (8.5)	7 ft. (2.1 m)	1 roll (cont.)	R4300
BMP41, 51, 53	Fig. 58	* MC-250-342-YL	B-342	BK on YL	16 to 8	0.094 - 0.215 (2.4 - 5.5)	0.439 (11.1)	7 ft. (2.1 m)	1 roll (cont.)	R4300

* ⚠ **WARNING:** Cancer www.P65Warnings.ca.gov

Nylon Cloth Cable Flags (B-499)

Pre-formatted with two printable areas, allowing flag to be easily folded around wire to create a two-sided, printed flag. Nylon Cloth with permanent adhesive is pliable for rough or smooth surfaces. Temp. range: -94° F to 194° F (-70° C to 90° C). UL recognized.

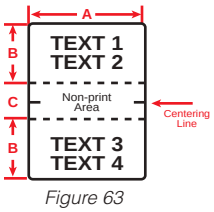


Figure 63



Fits Printers	Figure	Catalog #	B#	Material	Color	Label Width A Inch (mm)	Label Height B Inch (mm)	Non-Print Area Inch (mm)	Labels Per Roll	Ribbon in Cartridge
BMP41, 51, 53	Fig. 63	M-141-499	B-499	Nylon Cloth	BK on WT	1.000 (25.4)	1.000 (25.4)	0.250 (6.3)	90	R4300

Repositionable Adhesive Vinyl Cloth Wire and Cable Labels (B-498)

Printer automatically repeats your text to fill the label for maximum readability. The adhesive and cloth backing offers excellent holding power, yet allow for clean removal and repositioning if necessary. Temp. range -40° F to 175° F (-40° C to 70° C). UL recognized.

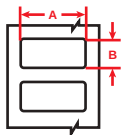


Figure 2



Fits Printers	Figure	Catalog #	B#	Material	Color	Approx. Wire Gauge	Max. Wire Dia. Inch (mm)	Label Width A Inch (mm)	Label Height B Inch (mm)	Labels Per Roll	Ribbon in Cartridge
BMP41, 51, 53	Fig. 2	M-7-498	B-498	Vinyl	BK on WT	22 to 16	0.110 (2.8)	0.500 (12.7)	0.500 (12.7)	240	R6200
BMP41, 51, 53	Fig. 2	M-11-498	B-498	Vinyl	BK on WT	16 to 10	0.160 (4.1)	0.750 (19.1)	0.500 (12.7)	220	R6200
BMP41, 51, 53	Fig. 2	M-48-498	B-498	Vinyl	BK on WT	12 to 10	0.210 (5.3)	1.000 (25.4)	0.750 (19.1)	180	R6200
BMP41, 51, 53	Fig. 2	M-49-498	B-498	Vinyl	BK on WT	12 to 10	0.210 (5.3)	1.000 (25.4)	1.000 (25.4)	160	R6200
BMP41, 51, 53	Fig. 2	M-131-498	B-498	Vinyl	BK on WT	10 to 4	0.270 (6.7)	1.000 (25.4)	0.500 (12.7)	180	R6200
BMP41, 51, 53	Fig. 2	M-91-498	B-498	Vinyl	BK on WT	10 to 4	0.270 (6.7)	1.500 (38.1)	1.000 (25.4)	120	R6200

Patch Panel, Punch Block, Desi Strip and Faceplate Labels (B-412 and B-422)

Create a fully formatted serialized punch block label to fit your equipment or label your ports, jacks and outlets with adhesive labels or slide-in strips.

- **B-412 Polypropylene Tags:** Non-adhesive slide-in strips
- **B-422 Polyester Material:** Permanent adhesive, good for powder-coated/textured surfaces. Temp. range: -40° F to 212° F (-40° C to 100° C). UL recognized.

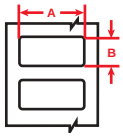


Figure 2

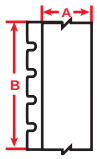


Figure 33c



Fits Printers	Figure	Catalog #	B#	Material	Color	Label Width A Inch (mm)	Roll Length B Inch (mm)	Labels Per Roll	Ribbon in Cartridge
B-412 Non-Adhesive Polypropylene Tags									
BMP41, 51, 53	Fig. 33c	MC-375-412	B-412	Polypropylene	BK on WT	0.375 (9.5)	20 ft. (6.1 m)	1 roll (cont.)	R4300
BMP41, 51, 53	Fig. 33c	MC-475-412	B-412	Polypropylene	BK on WT	0.475 (12.1)	20 ft. (6.1 m)	1 roll (cont.)	R4300
BMP41, 51, 53	Fig. 33c	MC-625-412	B-412	Polypropylene	BK on WT	0.625 (15.8)	20 ft. (6.1 m)	1 roll (cont.)	R4300
B-422 Polyester Material									
BMP41, 51, 53	Fig. 33c	MC-375-422	B-422	Polyester	BK on WT	0.375 (9.5)	25 ft. (7.6 m)	1 roll (cont.)	R6000
BMP41, 51, 53	Fig. 33c	MC-475-422	B-422	Polyester	BK on WT	0.475 (12.1)	25 ft. (7.6 m)	1 roll (cont.)	R6000
BMP41, 51, 53	Fig. 2	M-7-422	B-422	Polyester	BK on WT	0.500 (12.7)	0.500 (12.7)	280	R6000
BMP41, 51, 53	Fig. 2	M-89-422	B-422	Polyester	BK on WT	0.500 (12.7)	1.500 (38.1)	180	R6000
BMP41, 51, 53	Fig. 2	M-90-422	B-422	Polyester	BK on WT	0.750 (19.1)	1.500 (38.1)	180	R6000
BMP41, 51, 53	Fig. 2	M-47-422	B-422	Polyester	BK on WT	1.000 (25.4)	0.500 (12.7)	480	R6000

Terminal Block Repositionable Adhesive Strips (B-498)

When using terminal block mode, printer can serialize and pre-space to your special thin widths to fit terminal blocks. The adhesive and cloth backing offers excellent holding power, yet allow for clean removal and repositioning if necessary. Temp. range -40° F to 175° F (-40° C to 70° C). UL recognized.

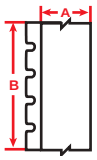
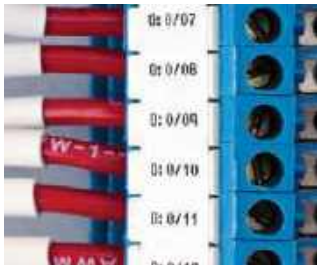


Figure 33c



Fits Printers	Figure	Catalog #	B#	Material	Color	Label Width A Inch (mm)	Roll Length B Feet (m)	Labels Per Roll	Ribbon in Cartridge
BMP41, 51, 53	Fig. 33c	MC-240-498	B-498	Vinyl	BK on WT	0.240 (6.1)	16 (4.9)	1 roll (cont.)	R6200
BMP41, 51, 53	Fig. 33c	MC-318-498	B-498	Vinyl	BK on WT	0.318 (8.1)	16 (4.9)	1 roll (cont.)	R6200
BMP41, 51, 53	Fig. 33c	MC-375-498	B-498	Vinyl	BK on WT	0.375 (9.5)	20 (6.1)	1 roll (cont.)	R6200



BMP®51 LABEL PRINTER

Made to get the job done

Print continuous and die-cut labels up to 1.5 in. wide and with more material options.

- Ribbon and label materials in one easy-to-load cartridge
- Prints 1.18 in. per second
- 200+ label parts in 14 materials
- 1.5 in. continuous output and 1 in. sleeves available
- Material recognition and automatic label formatting
- Large, graphical display with backlight
- Durable built-in cutter with label retention
- Robust software for advanced label design
- Optional Wi-Fi card for wireless printing via a network
- Tough, durable label materials that won't fade, smear or fall off

Your complete printing solution:

BMP51 cartridges with label and print ribbon ..... page 116

BMP51 label printer and accessories

Catalog #	Description
BMP51	BMP51 Printer*, Rechargeable Li-Ion Battery Pack and AC Adaptor/Battery Charger
BMP51-KIT-AC	BMP51 Printer* with AC Adaptor/Battery Charger
Accessories	
M50-MAGNET	BMP50 Series Magnet Accessory
BMP-UBP	Lithium Ion Rechargeable Battery Pack
BMP-UBP-AC	Lithium Ion Rechargeable Battery Pack with AC Adaptor/Battery Charger
NET-LAN	Brady Network Card - Ethernet only
NET-Wi-Fi	Brady Network Card - Wi-Fi only
M50-HC	BMP50 Series Hard Carrying Case
BMP-SC-1	BMP50 Series Soft Carrying Case
M-AC-143110	BMP50 Series AC Adaptor/Battery Charger
M-USB-103788	BMP50 Series USB Cable
M50-BATT-TRAY	BMP50 Series Spare Battery Tray

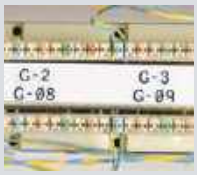
** Printer ships with hard carrying case, battery tray for AA batteries, USB cable, drivers CD, product CD, quick start guide and one MC-1500-595-WT-BK label cartridge. Network card sold separately.*

Patents applied for: 6,732,619 and 7,070,347 on printer. 6,929,415 on the PermaSleeve® wire marking cartridges. 8,542,155 on wireless and ethernet cards.



Printer specifications	
Print speed	1.18 in. / sec. (w/ AC adapter)
Print and color capabilities	Thermal Transfer / Monochrome
Print resolution	300 dpi
PC compatibility or standalone	Standalone and PC connect
Connectivity options	USB / Wi-Fi (field-installable), LAN
Software compatibility	Brady Workstation Apps, Brady Mobile Apps w/ Wi-Fi card, LabelMark™ Software
Power supply options	Li-Ion rechargeable battery, 8 AA batteries, AC adapter
Standard warranty	2 years
Dimensions	6 in. W x 10.3 in. H x 3.6 in. D
Weight	2.6 lbs. (w/o tape, batteries)
Print features	
Screen size	13 lines x 36 characters
Backlit screen	Yes
Keyboard style	QWERTY
Max print width	1.5 in.
Font types available	(2) Brady Alpine and Brady Fixed Width
Font sizes (pts)	Custom, auto, 4, 6, 7, 9, 10, 13, 14, 16, 20, 26, 28, 32, 38, 40, 42, 45, 51, 55, 60, 65, 70, 76, 102
Multi-line label capabilities	32
Label print rotation	Yes
Data serialization	Yes, multiple and linked
Barcode capabilities and types	Code 39, Code 128 and more using Brady Workstation
Memory capacity	25,000 characters up to 48 MB
Data transfer from PC	Yes
Print preview	Yes
Symbols available	450
Label supplies	
Label / ribbon supply	Cartridge w/ included ribbon
Material formats supported	Continuous and die-cut labels
Media width	0.25 in. to 1.5 in.
Types of materials	Outdoor vinyl, nylon cloth wire ID, heat-shrink wire ID, self-laminating wire ID, removable cloth wire ID, datacomm cable tags, standard polyester, aggressive adhesive polyester, metallized polyester, non-adhesive tag, outdoor reflective
Quantity of label parts available	200+ label parts
Cartridge series	M-series

Get the job done faster, easier and with confidence



Voice and data communications


PermaSleeve® wire markers


Product identification



Panel component identification


Laboratory identification


General ID and much more

BRADY



Brady Workstation Software

Desktop software for your Brady Printer

Brady Workstation has revolutionized how you design and print labels from your PC. When paired with the high-performance printing capabilities of a Brady printer, you get intuitive label set up for simple, efficient and flexible label creation.

- Suites designed with you in mind, contain apps for common safety and facility label designs, product and wire label creation, printing workflows and more
- Displays real-time information about the material installed for easy label set up
- Apps feature built-in regulations, standards, pictograms, common phrases, data importation guidance, help functions and more

Brady Mobile Apps for On-The-Go Printing

We understand that you don't always have your PC with you to design labels. That's why we also offer two Brady Workstation Mobile Apps to enable you to quickly design labels on any iOS device, Android smartphone or Windows tablet, and print those labels with your BMP51 printer.*

- **Brady Workstation Mobile Text Labels** enables you to design professional text-only labels on the spot with your mobile device
- **Brady Workstation Mobile Print Partner** enables you to complete pre-defined fields with your mobile device using protected company label templates. Use Brady Workstation on a computer to create your own template and then open the template on your mobile device within the Brady Workstation Mobile Print Partner app from either a local disk (SD-card) or a cloud location, like Google Drive



Available on the iPhone App Store

ANDROID APP ON Google play

**Brady Wi-Fi network card required to connect printer to mobile device.*

Networking options

The BMP51 printer connects to your PC via the included USB cable. To avoid use of a physical cable, optional field-installable network cards are also available:



USB cable
(Included)



Ethernet only card
(Catalog#: NET-LAN)



Wi-Fi only card required if printing from mobile apps
(Catalog#: NET-WiFi)

BMP®53 label printer owners:

The BMP53 printer has been discontinued, but Brady continues to manufacture and stock label cartridges for use with your BMP53 printer.

View the following pages for available label cartridges.



Indoor and Outdoor Vinyl for Safety, Facility and Lean 5S (B-595)

Continuous vinyl material is ideal for lean 5S labels, pipe markers, equipment and production area identification. These labels offer excellent resistance to oils, detergents, dirt, grime and many solvents. Permanent adhesive, very pliable, good for rough surfaces and outdoor use. 8-10 years average outdoor durability.* Temp. range: -40° F to 180° F (-40° C to 82° C). UL recognized.



Figure 33









Fits Printers	Figure	Catalog #	B#	Material	Color	Label Width A Inch (mm)	Roll Length B Feet (m)	Labels Per Roll	Ribbon in Cartridge
BMP51, 53	Fig. 33	MC-250-595-WT-BK	B-595	Vinyl	Black on White	0.250 (6.35)	25 (7.62)	1 roll (cont.)	R10000
BMP41, 51, 53	Fig. 33	MC-375-595-WT-BK	B-595	Vinyl	Black on White	0.375 (9.5)	25 (7.62)	1 roll (cont.)	R6000
BMP41, 51, 53	Fig. 33	MC-500-595-WT-BK	B-595	Vinyl	Black on White	0.500 (12.70)	25 (7.62)	1 roll (cont.)	R6000
BMP41, 51, 53	Fig. 33	MC-750-595-WT-BK	B-595	Vinyl	Black on White	0.750 (19.10)	25 (7.62)	1 roll (cont.)	R6000
BMP41, 51, 53	Fig. 33	MC1-1000-595-WT-BK	B-595	Vinyl	Black on White	1.000 (25.40)	25 (7.62)	1 roll (cont.)	R6000
BMP51, 53	Fig. 33	MC-1500-595-WT-BK	B-595	Vinyl	Black on White	1.500 (38.10)	25 (7.62)	1 roll (cont.)	R6000
BMP51, 53	Fig. 33	MC-250-595-YL-BK	B-595	Vinyl	Black on Yellow	0.250 (6.35)	25 (7.62)	1 roll (cont.)	R10000
BMP41, 51, 53	Fig. 33	MC-375-595-YL-BK	B-595	Vinyl	Black on Yellow	0.375 (9.5)	25 (7.62)	1 roll (cont.)	R6000
BMP41, 51, 53	Fig. 33	MC-500-595-YL-BK	B-595	Vinyl	Black on Yellow	0.500 (12.70)	25 (7.62)	1 roll (cont.)	R6000
BMP41, 51, 53	Fig. 33	MC-750-595-YL-BK	B-595	Vinyl	Black on Yellow	0.750 (19.10)	25 (7.62)	1 roll (cont.)	R6000
BMP41, 51, 53	Fig. 33	MC1-1000-595-YL-BK	B-595	Vinyl	Black on Yellow	1.000 (25.40)	25 (7.62)	1 roll (cont.)	R6000
BMP51, 53	Fig. 33	MC-1500-595-YL-BK	B-595	Vinyl	Black on Yellow	1.500 (38.10)	25 (7.62)	1 roll (cont.)	R6000
BMP41, 51, 53	Fig. 33	MC-500-595-OR-BK	B-595	Vinyl	Black on Orange	0.500 (12.70)	25 (7.62)	1 roll (cont.)	R6000
BMP41, 51, 53	Fig. 33	MC-750-595-OR-BK	B-595	Vinyl	Black on Orange	0.750 (19.10)	25 (7.62)	1 roll (cont.)	R6000
BMP41, 51, 53	Fig. 33	MC1-1000-595-OR-BK	B-595	Vinyl	Black on Orange	1.000 (25.40)	25 (7.62)	1 roll (cont.)	R6000
BMP51, 53	Fig. 33	MC-1500-595-OR-BK	B-595	Vinyl	Black on Orange	1.500 (38.10)	25 (7.62)	1 roll (cont.)	R6000
BMP41, 51, 53	Fig. 33	MC-500-595-BL-WT	B-595	Vinyl	White on Blue	0.500 (12.70)	25 (7.62)	1 roll (cont.)	R4400
BMP41, 51, 53	Fig. 33	MC-750-595-BL-WT	B-595	Vinyl	White on Blue	0.750 (19.10)	25 (7.62)	1 roll (cont.)	R4400
BMP41, 51, 53	Fig. 33	MC1-1000-595-BL-WT	B-595	Vinyl	White on Blue	1.000 (25.40)	25 (7.62)	1 roll (cont.)	R4400
BMP51, 53	Fig. 33	MC-1500-595-BL-WT	B-595	Vinyl	White on Blue	1.500 (38.10)	25 (7.62)	1 roll (cont.)	R4400
BMP41, 51, 53	Fig. 33	MC-375-595-RD-WT	B-595	Vinyl	White on Red	0.375 (9.5)	25 (7.62)	1 roll (cont.)	R4400
BMP41, 51, 53	Fig. 33	MC-500-595-RD-WT	B-595	Vinyl	White on Red	0.500 (12.70)	25 (7.62)	1 roll (cont.)	R4400
BMP41, 51, 53	Fig. 33	MC-750-595-RD-WT	B-595	Vinyl	White on Red	0.750 (19.10)	25 (7.62)	1 roll (cont.)	R4400
BMP41, 51, 53	Fig. 33	MC1-1000-595-RD-WT	B-595	Vinyl	White on Red	1.000 (25.40)	25 (7.62)	1 roll (cont.)	R4400
BMP51, 53	Fig. 33	MC-1500-595-RD-WT	B-595	Vinyl	White on Red	1.500 (38.10)	25 (7.62)	1 roll (cont.)	R4400
BMP41, 51, 53	Fig. 33	MC-500-595-GN-WT	B-595	Vinyl	White on Green	0.500 (12.70)	25 (7.62)	1 roll (cont.)	R4400
BMP41, 51, 53	Fig. 33	MC-750-595-GN-WT	B-595	Vinyl	White on Green	0.750 (19.10)	25 (7.62)	1 roll (cont.)	R4400
BMP41, 51, 53	Fig. 33	MC1-1000-595-GN-WT	B-595	Vinyl	White on Green	1.000 (25.40)	25 (7.62)	1 roll (cont.)	R4400
BMP51, 53	Fig. 33	MC-1500-595-GN-WT	B-595	Vinyl	White on Green	1.500 (38.10)	25 (7.62)	1 roll (cont.)	R4400
BMP41, 51, 53	Fig. 33	MC-500-595-WT-RD	B-595	Vinyl	Red on White	0.500 (12.70)	25 (7.62)	1 roll (cont.)	R4400
BMP41, 51, 53	Fig. 33	MC-750-595-WT-RD	B-595	Vinyl	Red on White	0.750 (19.10)	25 (7.62)	1 roll (cont.)	R4400
BMP41, 51, 53	Fig. 33	MC1-1000-595-WT-RD	B-595	Vinyl	Red on White	1.000 (25.40)	25 (7.62)	1 roll (cont.)	R4400
BMP51, 53	Fig. 33	MC-1500-595-WT-RD	B-595	Vinyl	Red on White	1.500 (38.10)	25 (7.62)	1 roll (cont.)	R4400
BMP41, 51, 53	Fig. 33	MC-500-595-BK-WT	B-595	Vinyl	White on Black	0.500 (12.70)	25 (7.62)	1 roll (cont.)	R4400
BMP41, 51, 53	Fig. 33	MC-750-595-BK-WT	B-595	Vinyl	White on Black	0.750 (19.10)	25 (7.62)	1 roll (cont.)	R4400
BMP41, 51, 53	Fig. 33	MC1-1000-595-BK-WT	B-595	Vinyl	White on Black	1.000 (25.40)	25 (7.62)	1 roll (cont.)	R4400
BMP51, 53	Fig. 33	MC-1500-595-BK-WT	B-595	Vinyl	White on Black	1.500 (38.10)	25 (7.62)	1 roll (cont.)	R4400
BMP41, 51, 53	Fig. 33	MC-500-595-CL-BK	B-595	Vinyl	Black on Clear	0.500 (12.70)	20 (6.09)	1 roll (cont.)	R6000
BMP41, 51, 53	Fig. 33	MC-750-595-CL-BK	B-595	Vinyl	Black on Clear	0.750 (19.10)	20 (6.09)	1 roll (cont.)	R6000
BMP41, 51, 53	Fig. 33	MC1-1000-595-CL-BK	B-595	Vinyl	Black on Clear	1.000 (25.40)	20 (6.09)	1 roll (cont.)	R6000
BMP51, 53	Fig. 33	MC-1500-595-CL-BK	B-595	Vinyl	Black on Clear	1.500 (38.10)	20 (6.09)	1 roll (cont.)	R6000
BMP41, 51, 53	Fig. 33	MC-500-595-CL-WT	B-595	Vinyl	White on Clear	0.500 (12.70)	20 (6.09)	1 roll (cont.)	R4400
BMP41, 51, 53	Fig. 33	MC-750-595-CL-WT	B-595	Vinyl	White on Clear	0.750 (19.10)	20 (6.09)	1 roll (cont.)	R4400
BMP41, 51, 53	Fig. 33	MC1-1000-595-CL-WT	B-595	Vinyl	White on Clear	1.000 (25.40)	20 (6.09)	1 roll (cont.)	R4400
BMP51, 53	Fig. 33	MC-1500-595-CL-WT	B-595	Vinyl	White on Clear	1.500 (38.10)	20 (6.09)	1 roll (cont.)	R4400

** Average expected outdoor life of product will depend on user definition of failure, climatic conditions, mounting techniques and material color. The 8-10 year outdoor durability applies to the vinyl label stock only; ribbon durability will vary.*

Inside-Panel Component Labels for Electrical, Automation and Data Centers (B-422, B-428, B-483, B-499 and B-595)

Variety of durable materials ideal for marking backer boards, DIN rail, relays, PLCs, switches and solenoids. Create serial or rating plates with barcodes, graphics and more with a flexible high-tack adhesive for easy and long-lasting adhesion.

- **B-422 Polyester Material**: Permanent adhesive, good for powder-coated and textured surfaces. Best on flat surfaces. Temp. range: -40° F to 212° F (-40° C to 100° C). UL recognized.
- **B-428 Metalized Polyester Material**: Permanent adhesive, silver finish. Temp. range: -40° F to 176° F (-40° C to 80° C). UL recognized.
- **B-483 Polyester Material**: Permanent adhesive for powder-coated and textured surfaces. Best on flat surfaces Temp. range: -40° F to 248° F (-40° C to 120° C). UL recognized.
- **B-499 Nylon Cloth Material**: Permanent adhesive. Pliable for rough or smooth surfaces. Temp. range: -94° F to 194° F (-70° C to 90° C). UL recognized.
- **B-595 Indoor / Outdoor Vinyl Material**: Permanent adhesive, very pliable, good for rough surfaces and outdoor use, wide range of colors. Temp. range: -40° F to 180° F (-40° C to 82° C). UL recognized.









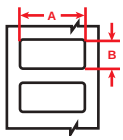


Figure 2



Figure 33

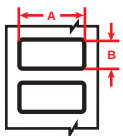


Figure 46 (with border)

Fits Printers	Figure	Catalog #	B#	Material	Color	Label Width A Inch (mm)	Label Height B Inch (mm)	Labels Per Roll	Ribbon in Cartridge
B-422 Gloss Polyester									
BMP41, 51, 53	Fig. 33	MC-375-422	B-422	Gloss Polyester	Black on White	0.375 (9.5)	25 ft. (7.6 m)	1 roll (cont.)	R6000
BMP41, 51, 53	Fig. 33	MC-475-422	B-422	Gloss Polyester	Black on White	0.475 (12.1)	25 ft. (7.6 m)	1 roll (cont.)	R6000
BMP41, 51, 53	Fig. 33	MC-500-422	B-422	Gloss Polyester	Black on White	0.500 (12.7)	25 ft. (7.6 m)	1 roll (cont.)	R6000
BMP41, 51, 53	Fig. 2	M-7-422	B-422	Gloss Polyester	Black on White	0.500 (12.70)	0.500 (12.70)	280	R6000
BMP41, 51, 53	Fig. 2	M-89-422	B-422	Gloss Polyester	Black on White	0.500 (12.70)	1.500 (38.10)	360	R6000
BMP41, 51, 53	Fig. 2	M-47-422	B-422	Gloss Polyester	Black on White	1.000 (25.40)	0.500 (12.70)	360	R6000
BMP41, 51, 53	Fig. 2	M-49-422	B-422	Gloss Polyester	Black on White	1.000 (25.40)	1.000 (25.40)	200	R6000
BMP41, 51, 53	Fig. 33	MC1-1000-422	B-422	Gloss Polyester	Black on White	1.000 (25.40)	25 ft. (7.62 m)	1 roll (cont.)	R6000
BMP41, 51, 53	Fig. 2	M-90-422	B-422	Gloss Polyester	Black on White	1.500 (38.10)	0.750 (19.05)	200	R6000
B-428 Metalized Polyester									
BMP51, 53	Fig. 2	M-29-428	B-428	Metalized Polyester	Light Gray	0.500 (12.70)	1.500 (38.10)	360	R4300
BMP51, 53	Fig. 2	M-30-428	B-428	Metalized Polyester	Light Gray	0.750 (19.05)	1.500 (38.10)	260	R4300
BMP41, 51, 53	Fig. 2	M-47-428	B-428	Metalized Polyester	Light Gray	1.000 (25.40)	0.500 (12.70)	360	R4300
BMP41, 51, 53	Fig. 46	M-92-428-BB	B-428	Metalized Polyester	Light Gray	1.130 (28.70)	0.500 (12.70)	360	R4300
BMP41, 51, 53	Fig. 2	M-60-428	B-428	Metalized Polyester	Light Gray	2.000 (50.80)	1.000 (25.40)	80	R4300
B-483 Ultra-Aggressive Polyester									
BMP41, 51, 53	Fig. 2	M-47-483	B-483	Polyester	Black on White	1.000 (25.4)	0.500 (12.7)	480	R6000
BMP41, 51, 53	Fig. 2	M-61-483	B-483	Polyester	Black on White	2.000 (50.80)	0.500 (12.70)	80	R6000
BMP41, 51, 53	Fig. 2	M-60-483	B-483	Polyester	Black on White	2.000 (50.80)	1.000 (25.40)	80	R6000
B-499 Nylon Cloth									
BMP41, 51, 53	Fig. 2	M-131-499	B-499	Nylon Cloth	Black on White	0.500 (12.7)	1.000 (25.40)	180	R4300
BMP41, 51, 53	Fig. 2	M-11-499	B-499	Nylon Cloth	Black on White	0.500 (12.70)	0.750 (19.05)	220	R4300
BMP41, 51, 53	Fig. 2	M-84-499	B-499	Nylon Cloth	Black on White	0.900 (22.86)	0.500 (12.70)	200	R4300
BMP41, 51, 53	Fig. 2	M-128-499	B-499	Nylon Cloth	Black on White	1.000 (25.40)	1.900 (48.3)	100	R4300
BMP51, 53	Fig. 2	M-132-499	B-499	Nylon Cloth	Black on White	1.500 (38.10)	1.250 (31.75)	160	R4300
B-595 Indoor / Outdoor Vinyl Tape*									
BMP41, 51, 53	Fig. 33	MC-500-595-WT-BK	B-595	Vinyl	Black on White	0.500 (12.70)	25 ft. (7.62 m)	1 roll (cont.)	R6000
BMP41, 51, 53	Fig. 33	MC1-1000-595-WT-BK	B-595	Vinyl	Black on White	1.000 (25.40)	25 ft. (7.62 m)	1 roll (cont.)	R6000
BMP41, 51, 53	Fig. 33	MC-500-595-YL-BK	B-595	Vinyl	Black on Yellow	0.500 (12.70)	25 ft. (7.62 m)	1 roll (cont.)	R6000
BMP41, 51, 53	Fig. 33	MC1-1000-595-YL-BK	B-595	Vinyl	Black on Yellow	1.000 (25.40)	25 ft. (7.62 m)	1 roll (cont.)	R6000
BMP41, 51, 53	Fig. 33	MC-500-595-OR-BK	B-595	Vinyl	Black on Orange	0.500 (12.70)	25 ft. (7.62 m)	1 roll (cont.)	R6000
BMP41, 51, 53	Fig. 33	MC1-1000-595-OR-BK	B-595	Vinyl	Black on Orange	1.000 (25.40)	25 ft. (7.62 m)	1 roll (cont.)	R6000

** For additional vinyl label colors, refer to the B-595 indoor / outdoor grade facility and safety labels on page 116.*

Self-Laminating Vinyl Wire and Cable Labels (B-427)

Labels feature a clear, non-printable area that wraps around print-on area to protect text. Vinyl material offers superior resistance to handling, solvents, oil, grease, dirt and water. Temp. range -40° F to 158° F (-40° C to 70° C), UL recognized.

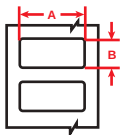


Figure 2

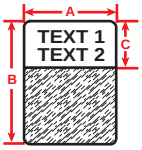


Figure 42

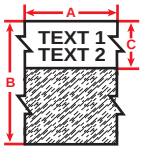


Figure 42a (continuous)

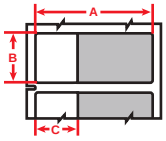


Figure 15c





Fits Printers	Figure	Catalog #	B#	Material	Color	Approx. Wire Gauge	Max. Wire Diameter Inch (mm)	Label Width A Inch (mm)	Label Height B Inch (mm)	Print-On Height C Inch (mm)	Labels Per Roll	Ribbon in Cartridge
B-427 Self-Laminating Vinyl												
BMP51, 53	Fig. 2	M-135-427-AW	B-427	Vinyl	BK on WT	All White	-	1.100 (27.9)	0.250 (6.35)	0.250 (6.35)	240	R4300
BMP41, 51, 53	Fig. 42	M-11-427	B-427	Vinyl	BK on WT	16 to 10	0.160 (4.06)	0.500 (12.70)	0.750 (19.05)	0.375 (9.53)	360	R4300
BMP41, 51, 53	Fig. 42	M-136-427	B-427	Vinyl	BK on WT	16 to 10	0.160 (4.06)	1.000 (25.40)	0.750 (19.05)	0.375 (9.53)	340	R4300
BMP41, 51, 53	Fig. 42	M-49-427	B-427	Vinyl	BK on WT	12 to 10	0.210 (5.33)	1.000 (25.40)	1.000 (25.40)	0.375 (9.53)	260	R4300
BMP51, 53	Fig. 42	M-133-427	B-427	Vinyl	BK on WT	12 to 10	0.210 (5.33)	1.750 (44.4)	1.000 (25.40)	0.375 (9.53)	140	R4300
BMP41, 51, 53	Fig. 42	M-102-427	B-427	Vinyl	BK on WT	10 to 4	0.270 (6.86)	0.500 (12.70)	1.250 (31.75)	0.375 (9.53)	200	R4300
BMP41, 51, 53	Fig. 42	M-143-427	B-427	Vinyl	BK on WT	10 to 4	0.270 (6.86)	1.000 (25.40)	1.250 (31.75)	0.500 (12.70)	200	R4300
BMP51, 53	Fig. 42	M-115-427	B-427	Vinyl	BK on WT	10 to 4	0.270 (6.86)	1.500 (38.10)	1.250 (31.75)	0.500 (12.70)	200	R4300
BMP41, 51, 53	Fig. 42	M-89-427	B-427	Vinyl	BK on WT	10 to 4	0.320 (8.13)	0.500 (12.70)	1.500 (38.10)	0.500 (12.70)	360	R4300
BMP41, 51, 53	Fig. 42	M-90-427	B-427	Vinyl	BK on WT	10 to 4	0.320 (8.13)	0.750 (19.05)	1.500 (38.10)	0.500 (12.70)	200	R4300
BMP41, 51, 53	Fig. 15c	M-47-427	B-427	Vinyl	BK on WT	12 to 10	0.210 (5.33)	1.000 (25.40)	0.500 (12.70)	0.375 (9.53)	360	R4300
BMP41, 51, 53	Fig. 15c	M-48-427	B-427	Vinyl	BK on WT	12 to 10	0.210 (5.33)	1.000 (25.40)	0.750 (19.05)	0.375 (9.53)	200	R4300
BMP41, 51, 53	Fig. 42	M-91-427	B-427	Vinyl	BK on WT	10 to 4	0.320 (8.13)	1.000 (25.40)	1.500 (38.10)	0.500 (12.70)	200	R4300
BMP51, 53	Fig. 42	M-32-427	B-427	Vinyl	BK on WT	10 to 4	0.320 (8.13)	1.500 (38.10)	1.500 (38.10)	0.500 (12.70)	180	R4300
BMP51, 53	Fig. 42	M-134-427	B-427	Vinyl	BK on WT	10 to 4	0.320 (8.13)	1.750 (44.4)	1.500 (38.10)	0.500 (12.70)	140	R4300
BMP41, 51, 53	Fig. 42	M-51-427	B-427	Vinyl	BK on WT	3 to 2/0	0.530 (13.46)	1.000 (25.40)	2.500 (63.50)	0.750 (19.05)	80	R4300
BMP51, 53	Fig. 42	M-116-427	B-427	Vinyl	BK on WT	3 to 2/0	0.530 (13.46)	1.500 (38.10)	2.500 (63.50)	0.750 (19.05)	80	R4300
BMP41, 51, 53	Fig. 42	M-53-427	B-427	Vinyl	BK on WT	3/0-400 kcmil	0.850 (21.59)	1.000 (25.40)	4.000 (101.6)	1.000 (25.40)	70	R4300
BMP51, 53	Fig. 42	M-33-427	B-427	Vinyl	BK on WT	3/0-400 kcmil	0.850 (21.59)	1.500 (38.10)	4.000 (101.6)	1.000 (25.40)	70	R4300
BMP51, 53	Fig. 42	M-34-427	B-427	Vinyl	BK on WT	3/0-400 kcmil	1.300 (33.02)	1.500 (38.10)	6.000 (152.40)	1.500 (38.10)	40	R4300
BMP41, 51, 53	Fig. 42	M-91-427-YL	B-427	Vinyl	BK on YL	10 to 4	0.320 (8.13)	1.000 (25.40)	1.500 (38.10)	0.500 (12.70)	200	R4300
BMP41, 51, 53	Fig. 42	M-51-427-YL	B-427	Vinyl	BK on YL	3 to 2/0	0.530 (13.46)	1.000 (25.40)	2.500 (63.50)	0.750 (19.05)	80	R4300
BMP41, 51, 53	Fig. 42	M-53-427-YL	B-427	Vinyl	BK on YL	3/0-400 kcmil	0.850 (21.59)	1.000 (25.40)	4.000 (101.6)	1.000 (25.40)	70	R4300
B-427 Continuous Self-Laminating Vinyl												
BMP41, 51, 53	Fig. 42a	MC-750-427	B-427	Vinyl	BK on WT	16 to 10	0.270 (6.86)	25 ft. (7.62 m)	0.750 (19.05)	0.375 (9.53)	1 roll (cont.)	R4300
BMP51, 53	Fig. 42a	MC-1000-427	B-427	Vinyl	BK on WT	12 to 10	0.850 (21.59)	25 ft. (7.62 m)	1.000 (25.40)	0.375 (9.53)	1 roll (cont.)	R4300
BMP51, 53	Fig. 42a	MC-1250-427	B-427	Vinyl	BK on WT	10 to 4	0.530 (13.46)	25 ft. (7.62 m)	1.250 (31.75)	0.500 (12.70)	1 roll (cont.)	R4300
BMP51, 53	Fig. 42a	MC-1500-427	B-427	Vinyl	BK on WT	10 to 4	0.270 (6.86)	25 ft. (7.62 m)	1.500 (38.10)	0.500 (12.70)	1 roll (cont.)	R4300

Repositionable Adhesive Vinyl Cloth Wire and Cable Labels (B-498)

Printer automatically repeats your text to fill the label for maximum readability. The adhesive and cloth backing offer excellent holding power, yet allow for clean removal and repositioning if necessary. Temp. range -40° F to 175° F (-40° C to 70° C). UL recognized.

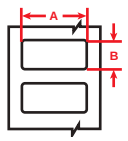


Figure 2





Fits Printers	Figure	Catalog #	B#	Material	Color	Approx. Wire Gauge	Max. Wire Dia. Inch (mm)	Label Width A Inch (mm)	Label Height B Inch (mm)	Labels Per Roll	Ribbon in Cartridge
BMP41, 51, 53	Fig. 2	M-7-498	B-498	Vinyl Cloth	BK on WT	22 to16	0.110 (2.80)	0.500 (12.70)	0.500 (12.70)	240	R6200
BMP41, 51, 53	Fig. 2	M-11-498	B-498	Vinyl Cloth	BK on WT	16 to 10	0.160 (4.00)	0.750 (19.05)	0.500 (12.70)	220	R6200
BMP41, 51, 53	Fig. 2	M-131-498	B-498	Vinyl Cloth	BK on WT	12 to 10	0.210 (5.00)	0.500 (12.70)	1.000 (25.40)	180	R6200
BMP41, 51, 53	Fig. 2	M-48-498	B-498	Vinyl Cloth	BK on WT	12 to 10	0.210 (5.00)	0.750 (19.05)	1.000 (25.40)	180	R6200
BMP41, 51, 53	Fig. 2	M-163-498	B-498	Vinyl Cloth	BK on WT	12 to 10	0.210 (5.00)	1.000 (25.40)	0.500 (12.70)	180	R6200
BMP41, 51, 53	Fig. 2	M-49-498	B-498	Vinyl Cloth	BK on WT	12 to 10	0.210 (5.00)	1.000 (25.40)	1.000 (25.40)	160	R6200
BMP51, 53	Fig. 2	M-103-498	B-498	Vinyl Cloth	BK on WT	10 to 4	0.270 (7.00)	1.000 (25.40)	1.250 (31.75)	160	R6200
BMP41, 51, 53	Fig. 2	M-91-498	B-498	Vinyl Cloth	BK on WT	10 to 4	0.270 (7.00)	1.000 (25.40)	1.500 (38.10)	160	R6200
BMP51, 53	Fig. 2	M-128-498	B-498	Vinyl Cloth	BK on WT	10 to 4	0.270 (7.00)	1.000 (25.40)	1.900 (48.3)	100	R6200

PermaSleeve® PS Polyolefin Wire Markers (B-342)

Military / industrial grade sleeves offer the ultimate in marker durability, permanence and aesthetic appearance. 3:1 heat-shrinkable markers fit snugly around wires, are fade-resistant and flame-retardant. Temp range: -67° F to 275° F (-55° C to 130° C). RoHS compliant and UL recognized.



Meets specifications:
- SSAE-AS-23053/5
- SAE-AS-81531

Tested per:
- ASTM E162
- ASTM E662
- MIL-STD-202

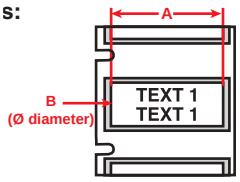


Figure 44

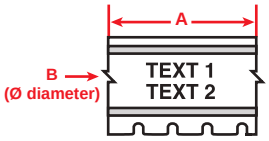


Figure 58



Fits Printers	Figure	Catalog #	B#	Color	Approx. Wire Gauge	For Wire Diameter Inch (mm) Min.	Max	Sleeve Width A Inch (mm)	Supplied Diameter B Inch (mm)	Sleeves Per Roll	Ribbon in Cartridge
B-342 Die-Cut Sleeve											
BMP41, 51, 53	Fig. 44	* M-125-075-342	B-342	BK on WT	22 to 16	0.046 - 0.110 (1.20 - 2.80)		0.750 (19.1)	0.235 (5.97)	80	R4300
BMP51, 53	Fig. 44	* M-125-1-342	B-342	BK on WT	22 to 16	0.046 - 0.110 (1.20 - 2.80)		1.000 (25.40)	0.235 (5.97)	80	R4300
BMP41, 51, 53	Fig. 44	* M-187-075-342	B-342	BK on WT	20 to 10	0.062 - 0.150 (1.60 - 3.80)		0.750 (19.1)	0.335 (8.51)	80	R4300
BMP51, 53	Fig. 44	* M-187-1-342	B-342	BK on WT	20 to 10	0.062 - 0.150 (1.60 - 3.80)		1.000 (25.40)	0.335 (8.51)	80	R4300
BMP41, 51, 53	Fig. 44	* M-250-075-342	B-342	BK on WT	16 to 8	0.094 - 0.215 (2.40 - 5.50)		0.750 (19.1)	0.439 (11.15)	80	R4300
BMP51, 53	Fig. 44	* M-250-1-342	B-342	BK on WT	16 to 8	0.094 - 0.215 (2.40 - 5.50)		1.000 (25.40)	0.439 (11.15)	80	R4300
BMP41, 51, 53	Fig. 44	* M-375-075-342	B-342	BK on WT	12 to 4	0.125 - 0.320 (3.20 - 8.10)		0.750 (19.1)	0.645 (16.38)	80	R4300
BMP51, 53	Fig. 44	* M-375-1-342	B-342	BK on WT	12 to 4	0.125 - 0.320 (3.20 - 8.10)		1.000 (25.40)	0.645 (16.38)	80	R4300
B-342 Continuous Sleeving											
BMP41, 51, 53	Fig. 58	* MC-125-342	B-342	BK on WT	22 to 16	0.046 - 0.110 (1.20 - 2.80)		7 ft. (2.13 m)	0.235 (5.97)	1 roll (cont.)	R4300
BMP41, 51, 53	Fig. 58	* MC-187-342	B-342	BK on WT	20 to 10	0.062 - 0.150 (1.60 - 3.80)		7 ft. (2.13 m)	0.335 (8.51)	1 roll (cont.)	R4300
BMP41, 51, 53	Fig. 58	* MC-250-342	B-342	BK on WT	16 to 8	0.094 - 0.215 (2.40 - 5.50)		7 ft. (2.13 m)	0.439 (11.15)	1 roll (cont.)	R4300
BMP41, 51, 53	Fig. 58	* MC1-375-342	B-342	BK on WT	12 to 4	0.125 - 0.320 (3.20 - 8.10)		7 ft. (2.13 m)	0.645 (16.38)	1 roll (cont.)	R4300
BMP41, 51, 53	Fig. 58	* MC-125-342-YL	B-342	BK on YL	22 to 16	0.046 - 0.110 (1.20 - 2.80)		7 ft. (2.13 m)	0.235 (5.97)	1 roll (cont.)	R4300
BMP41, 51, 53	Fig. 58	* MC-187-342-YL	B-342	BK on YL	20 to 10	0.062 - 0.150 (1.60 - 3.80)		7 ft. (2.13 m)	0.335 (8.51)	1 roll (cont.)	R4300
BMP41, 51, 53	Fig. 58	* MC-250-342-YL	B-342	BK on YL	16 to 8	0.094 - 0.215 (2.40 - 5.50)		7 ft. (2.13 m)	0.439 (11.15)	1 roll (cont.)	R4300

* ⚠ **WARNING:** Cancer www.P65Warnings.ca.gov

Wire and Cable Flags and Tags (B-109, B-145, B-425 and B-499)

Allow more legible information on data cables and smaller diameter wires. Permits you to handle and view labels without touching the wires.

- **B-109 Non-Adhesive Polyethylene Tags:** Multi-purpose tags for identifying multi-conductor cables. Good weatherability and legibility after solvent exposure.
- **B-145 Polyethylene Tag Material:** Multi-purpose matte material for tag applications. Ideal for identifying multi-conductor cable, inventory, equipment, lockout, safety warning repair and work-in progress.
- **B-425 Polypropylene Solvent Resistant Material:** Matte white polypropylene with excellent solvent resistance and print performance; not recommended for long-term outdoor use.
- **B-499 Nylon Cloth Material:** Permanent adhesive. Pliable for rough or smooth surfaces. Temp. range: -94° F to 194° F (-70° C to 90° C). UL recognized.









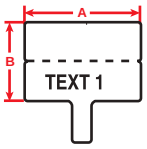


Figure 48

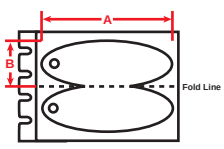


Figure 50

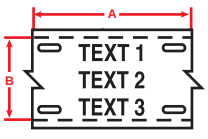


Figure 57

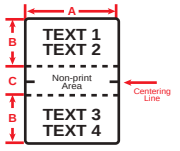


Figure 63

Fits Printers	Figure	Catalog #	B#	Material	Color	Label Width A Inch (mm)	Label Height B Inch (mm)	Label Height C Inch (mm)	Labels Per Roll	Ribbon in Cartridge
B-109 Polyethylene Tag										
BMP51, 53	Fig. 57	M-12-109	B-109	Polypropylene Tag	Black on White	3.000 (76.2)	0.750 (19.05)	-	80	R4300
B-145 Polypropylene Tag										
BMP51, 53	Fig. 50	M-111-145FR-GY	B-145	Polyethylene Tag	Black on Gray	1.206 (30.63)	0.750 (19.05)	-	80	R6000
B-425 Polypropylene Flag										
BMP51, 53	Fig. 48	MFT-01-425	B-425	Polypropylene Flag	Black on White	0.788 (20.01)	1.18 (29.97)	-	200	R4300
B-499 Nylon Cloth										
BMP41, 51, 53	Fig. 63	M-141-499	B-499	Nylon Cloth	Black on White	1.000 (25.40)	1.000 (25.40)	0.250 (6.35)	90	R4300
BMP51, 53	Fig. 63	M-152-499	B-499	Nylon Cloth	Black on White	1.500 (38.10)	0.500 (12.70)	0.250 (6.35)	160	R4300

Terminal Block Repositionable Adhesive Strips (B-498)

When using terminal block mode, printer can serialize and pre-space to your special thin widths to fit terminal blocks. The adhesive and cloth backing offers excellent holding power, yet allow for clean removal and repositioning if necessary. Temp. range -40° F to 175° F (-40° C to 70° C). UL recognized.



Figure 33



Fits Printers	Figure	Catalog #	B#	Material	Color	Label Width A Inch (mm)	Roll Length B Foot (m)	Labels Per Roll	Ribbon in Cartridge
BMP41, 51, 53	Fig. 33	MC-240-498	B-498	Vinyl Cloth	Black on White	0.240 (6.09)	16 (4.87)	1 roll (cont.)	R6200
BMP41, 51, 53	Fig. 33	MC-318-498	B-498	Vinyl Cloth	Black on White	0.318 (8.07)	16 (4.87)	1 roll (cont.)	R6200
BMP41, 51, 53	Fig. 33	MC-375-498	B-498	Vinyl Cloth	Black on White	0.375 (9.52)	20 (6.1)	1 roll (cont.)	R6200

Patch Panel, Punch Block, Desi Strip and Faceplate Labels (B-412, B-422 and B-483)

Create a fully formatted serialized punch block label to fit your equipment or label your ports, jacks and outlets with adhesive labels or slide-in strips.

- **B-412 Polypropylene Tags:** Non-adhesive slide-in strips.
- **B-422 Polyester Material**: Permanent adhesive, good for powder-coated and textured surfaces. Temp. range: -40° F to 212° F (-40° C to 100° C). UL recognized.
- **B-483 Polyester Material**: Permanent adhesive for powder-coated and textured surfaces. Best on flat surfaces. Temp. range: -40° F to 248° F (-40° C to 120° C). UL recognized.





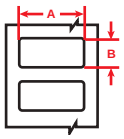
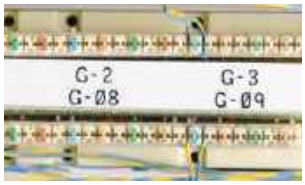


Figure 2



Figure 33



Fits Printers	Figure	Catalog #	B#	Material	Color	Label Width A Inch (mm)	Label Height B Inch (mm)	Labels Per Roll	Material Notes	Ribbon in Cartridge
B-412 Polypropylene Tag										
BMP41, 51, 53	Fig. 33	MC-375-412	B-412	Tag	Black on white	0.375 (9.53)	20 ft. (6.09 m)	1 roll (cont.)	Non-adhesive slide-in strips	R4300
BMP41, 51, 53	Fig. 33	MC-475-412	B-412	Tag	Black on white	0.475 (12.07)	20 ft. (6.09 m)	1 roll (cont.)	Non-adhesive slide-in strips	R4300
BMP41, 51, 53	Fig. 33	MC-625-412	B-412	Tag	Black on white	0.675 (12.07)	20 ft. (6.09 m)	1 roll (cont.)	Non-adhesive slide-in strips	R4300
B-422 Gloss Polyester										
BMP41, 51, 53	Fig. 33	MC-375-422	B-422	Polyester	Black on white	0.375 (9.5)	25 ft. (7.6 m)	1 roll (cont.)	Adhesive strips	R6000
BMP41, 51, 53	Fig. 33	MC-475-422	B-422	Polyester	Black on white	0.475 (12.1)	25 ft. (7.6 m)	1 roll (cont.)	Adhesive strips	R6000
BMP41, 51, 53	Fig. 33	MC-625-422	B-422	Polyester	Black on white	0.675 (12.07)	25 ft. (7.62 m)	1 roll (cont.)	Adhesive strips	R6000
BMP41, 51, 53	Fig. 2	M-7-422	B-422	Polyester	Black on white	0.500 (12.70)	0.500 (12.70)	280	Individual adhesive port labels	R6000
BMP41, 51, 53	Fig. 2	M-89-422	B-422	Polyester	Black on white	0.500 (12.70)	1.500 (38.10)	360	Individual adhesive labels	R6000
BMP41, 51, 53	Fig. 2	M-47-422	B-422	Polyester	Black on white	1.000 (25.40)	0.500 (12.70)	360	Individual adhesive labels	R6000
BMP41, 51, 53	Fig. 2	M-90-422	B-422	Polyester	Black on white	1.500 (38.10)	0.750 (19.05)	200	Individual adhesive labels	R6000
B-483 Ultra-Aggressive Polyester										
BMP41, 51, 53	Fig. 2	M-61-483	B-483	Polyester	Black on white	2.000 (50.80)	0.500 (12.70)	80	Individual adhesive labels	R6000

BMP51 cartridges

The necessary print ribbons for the BMP51 Label Printer are self-contained within the label roll cartridge.

No need to order or load separate print ribbons.



Polyester Labels for Rating Plates and General ID (B-422, B-428, B-432 and B-483)

Standard and metallized labels ideal for labeling rating plates, products and general industrial applications.

- **B-422 Polyester Material:** Permanent adhesive, good for powder-coated and textured surfaces. Best on flat surfaces. Temp. range: -40° F to 212° F (-40° C to 100° C). UL recognized.
- **B-428 Metalized Polyester Material:** Permanent adhesive, silver finish. Temp. range: -40° F to 176° F (-40° C to 80° C). UL recognized.
- **B-432 Polyester Material:** Durable glossy white polyester with permanent acrylic adhesive. Labels are chemical, oil and water resistant. Temp. range: -40° F to 212° F (-40° C to 100° C). UL recognized.
- **B-483 Polyester Material:** Permanent adhesive for powder-coated and textured surfaces. Best on flat surfaces Temp. range: -40° F to 248° F (-40° C to 120° C). UL recognized.





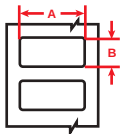


Figure 2



Figure 33

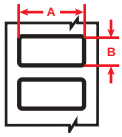


Figure 46 (with border)

Fits Printers	Figure	Catalog #	B#	Material	Color	Label Width A Inch (mm)	Label Height B Inch (mm)	Labels Per Roll	Ribbon in Cartridge
B-422 Gloss Polyester									
BMP41, 51, 53	Fig. 33	MC-375-422	B-422	Gloss Polyester	Black on White	0.375 (9.5)	25 ft. (7.6 m)	1 roll (cont.)	R6000
BMP41, 51, 53	Fig. 33	MC-475-422	B-422	Gloss Polyester	Black on White	0.475 (12.1)	25 ft. (7.6 m)	1 roll (cont.)	R6000
BMP41, 51, 53	Fig. 2	M-7-422	B-422	Gloss Polyester	Black on White	0.500 (12.70)	0.500 (12.70)	280	R6000
BMP41, 51, 53	Fig. 2	M-89-422	B-422	Gloss Polyester	Black on White	0.500 (12.70)	1.500 (38.10)	360	R6000
BMP41, 51, 53	Fig. 33	MC-500-422	B-422	Gloss Polyester	Black on White	0.500 (12.7)	25 ft. (7.6 m)	1 roll (cont.)	R6000
BMP41, 51, 53	Fig. 2	M-47-422	B-422	Gloss Polyester	Black on White	1.000 (25.40)	0.500 (12.70)	360	R6000
BMP41, 51, 53	Fig. 2	M-49-422	B-422	Gloss Polyester	Black on White	1.000 (25.40)	1.000 (25.40)	200	R6000
BMP41, 51, 53	Fig. 33	MC1-1000-422	B-422	Gloss Polyester	Black on White	1.000 (25.40)	25ft. (7.62m)	1 roll (cont.)	R6000
BMP41, 51, 53	Fig. 2	M-90-422	B-422	Gloss Polyester	Black on White	1.500 (38.10)	0.750 (19.05)	200	R6000
B-428 Metallized Polyester									
BMP51, 53	Fig. 2	M-29-428	B-428	Metalized Polyester	Light Gray	0.500 (12.70)	1.500 (38.10)	360	R4300
BMP51, 53	Fig. 2	M-30-428	B-428	Metalized Polyester	Light Gray	0.750 (19.05)	1.500 (38.10)	260	R4300
BMP41, 51, 53	Fig. 46	M-92-428-BB	B-428	Metalized Polyester	Light Gray	1.130 (28.70)	0.500 (12.70)	360	R4300
BMP41, 51, 53	Fig. 2	M-60-428	B-428	Metalized Polyester	Light Gray	2.000 (50.80)	1.000 (25.40)	80	R4300
B-432 Gloss Polyester									
BMP51, 53	Fig. 2	M-17-432-CL-BK	B-432	Gloss Polyester	Black on Clear	1.000 (25.40)	0.500 (12.70)	280	R6000
BMP51, 53	Fig. 2	M-78-432-CL-BK	B-432	Gloss Polyester	Black on Clear	1.900 (48.3)	1.000 (25.40)	100	R6000
B-483 Ultra-Aggressive Polyester									
BMP41, 51, 53	Fig. 2	M-47-483	B-483	Polyester	Black on White	1.000 (25.4)	0.500 (12.7)	360	R6000
BMP41, 51, 53	Fig. 2	M-61-483	B-483	Polyester	Black on White	2.000 (50.80)	0.500 (12.70)	80	R6000
BMP41, 51, 53	Fig. 2	M-60-483	B-483	Polyester	Black on White	2.000 (50.80)	1.000 (25.40)	80	R6000

Reflective Labels (B-584)

Reflective material shines back brightly when struck by light, making it ideal for labeling outdoor utility poles, hard hats, jobsite equipment and roof-top equipment. Meets Federal Spec L-S-300 for reflectivity. Average outdoor durability is 4-6 years. Temp. range: -40° F to 158° F (-40° C to 70° C).



Figure 33



Fits Printers	Figure	Catalog #	B#	Material	Color	Label Width A Inch (mm)	Roll Length B Feet (m)	Labels Per Roll	Ribbon in Cartridge
BMP41, 51, 53	Fig.33	MC-500-584	B-584	Reflective Tape	Black on White	0.500 (12.70)	25 (7.62)	1 roll (cont.)	R6000
BMP41, 51, 53	Fig.33	MC-750-584	B-584	Reflective Tape	Black on White	0.750 (19.05)	25 (7.62)	1 roll (cont.)	R6000
BMP41, 51, 53	Fig.33	MC-1000-584	B-584	Reflective Tape	Black on White	1.000 (25.40)	25 (7.62)	1 roll (cont.)	R6000
BMP51, 53	Fig.33	MC-1500-584	B-584	Reflective Tape	Black on White	1.500 (38.10)	25 (7.62)	1 roll (cont.)	R6000
BMP41, 51, 53	Fig.33	MC-500-584-YL	B-584	Reflective Tape	Black on Yellow	0.500 (12.70)	25 (7.62)	1 roll (cont.)	R6000
BMP41, 51, 53	Fig.33	MC-750-584-YL	B-584	Reflective Tape	Black on Yellow	0.750 (19.05)	25 (7.62)	1 roll (cont.)	R6000
BMP41, 51, 53	Fig.33	MC-1000-584-YL	B-584	Reflective Tape	Black on Yellow	1.000 (25.40)	25 (7.62)	1 roll (cont.)	R6000
BMP51, 53	Fig.33	MC-1500-584-YL	B-584	Reflective Tape	Black on Yellow	1.500 (38.10)	25 (7.62)	1 roll (cont.)	R6000

Bin, Storage and General Industrial Labels (B-483, B-499 and B-595)

Several materials with an aggressive adhesive for use in commercial and industrial applications.

- **B-483 Polyester Material:** Permanent adhesive for powder-coated and textured surfaces. Best on flat surfaces Temp. range: -40° F to 248° F (-40° C to 120° C). UL recognized.
- **B-499 Nylon Cloth Material:** Permanent adhesive. Pliable for rough or smooth surfaces. Temp. range: -94° F to 194° F (-70° C to 90° C). UL recognized.
- **B-595 Indoor / Outdoor Vinyl Material:** Permanent adhesive, very pliable, good for rough surfaces and outdoor use. Temp. range: -40° F to 180° F (-40° C to 82° C). UL recognized.





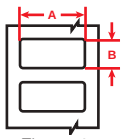


Figure 2



Figure 33

Fits Printers	Figure	Catalog #	B#	Material	Color	Label Width A Inch (mm)	Label Height B Inch (mm)	Labels Per Roll	Ribbon in Cartridge
B-483 Ultra-Aggressive Polyester									
BMP41, 51, 53	Fig. 2	M-47-483	B-483	Polyester	Black on White	1.000 (25.4)	0.500 (12.7)	360	R6000
BMP41, 51, 53	Fig. 2	M-61-483	B-483	Polyester	Black on White	2.000 (50.80)	0.500 (12.70)	80	R6000
BMP41, 51, 53	Fig. 2	M-60-483	B-483	Polyester	Black on White	2.000 (50.80)	1.000 (25.40)	80	R6000
B-499 Nylon Cloth									
BMP41, 51, 53	Fig. 2	M-11-499	B-499	Nylon Cloth	Black on White	0.500 (12.70)	0.750 (19.05)	220	R4300
BMP41, 51, 53	Fig. 2	M-84-499	B-499	Nylon Cloth	Black on White	0.900 (22.86)	0.500 (12.70)	200	R4300
BMP41, 51, 53	Fig. 2	M-128-499	B-499	Nylon Cloth	Black on White	1.000 (25.40)	1.900 (48.3)	100	R4300
BMP51, 53	Fig. 2	M-132-499	B-499	Nylon Cloth	Black on White	1.500 (38.10)	1.250 (31.75)	160	R4300
B-595 Indoor / Outdoor Vinyl Tape*									
BMP41, 51, 53	Fig. 33	MC-750-595-WT-BK	B-595	Vinyl	Black on White	0.750 (19.10)	25 ft. (7.62 m)	1 roll (cont.)	R6000
BMP41, 51, 53	Fig. 33	MC1-1000-595-WT-BK	B-595	Vinyl	Black on White	1.000 (25.40)	25 ft. (7.62 m)	1 roll (cont.)	R6000
BMP51, 53	Fig. 33	MC-1500-595-WT-BK	B-595	Vinyl	Black on White	1.500 (38.10)	25 ft. (7.62 m)	1 roll (cont.)	R6000
BMP41, 51, 53	Fig. 33	MC-750-595-YL-BK	B-595	Vinyl	Black on Yellow	0.750 (19.10)	25 ft. (7.62 m)	1 roll (cont.)	R6000
BMP41, 51, 53	Fig. 33	MC1-1000-595-YL-BK	B-595	Vinyl	Black on Yellow	1.000 (25.40)	25 ft. (7.62 m)	1 roll (cont.)	R6000
BMP51, 53	Fig. 33	MC-1500-595-YL-BK	B-595	Vinyl	Black on Yellow	1.500 (38.10)	25 ft. (7.62 m)	1 roll (cont.)	R6000

** For additional vinyl label colors, refer to the B-595 indoor / outdoor grade facility and safety labels on page 116.*

Tamper-Indicating Vinyl Labels (B-351)

Destructible vinyl material prohibits one piece removal of label to indicate if the label has been tampered with.

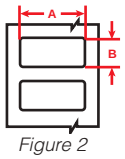


Figure 2



Fits Printers	Figure	Catalog #	B#	Material	Color	Label Width A Inch (mm)	Label Height B Inch (mm)	Labels Per Roll	Ribbon in Cartridge
BMP51, 53	Fig. 2	M-17-351	B-351	Vinyl	Black on White	0.500 (12.70)	1.000 (25.40)	360	R6000
BMP51, 53	Fig. 2	M-20-351	B-351	Vinyl	Black on White	2.000 (50.80)	1.000 (25.40)	160	R6000

Water Dissolvable Paper Labels (B-403)

Paper material completely dissolves in warm water within 30 seconds, leaving no adhesive residue.



Figure 33



Fits Printers	Figure	Catalog #	B#	Material	Color	Label Width A Inch (mm)	Roll Length B Feet (m)	Labels Per Roll	Rec. Ribbon
BMP51, 53	Fig. 33	MC-750-403	B-403	Dissolvable Paper	Black on White	0.750 (19.05)	25 (7.62)	1 roll (cont.)	R4300
BMP51, 53	Fig. 33	MC-1500-403	B-403	Dissolvable Paper	Black on White	1.500 (38.1)	25 (7.62)	1 roll (cont.)	R4300

Cryogenic Tube, Vial and Cane Labels (B-461, B-490 and B-492)

FreezerBondz™ labels can be applied to room temperature or already frozen samples, with a small overlap. The label remains legible and will stick to the tube during processing, even when immersed in liquid- or vapor-phase nitrogen or placed in ultra-low temperature freezer storage.

- **B-461 Self-Laminating Polyester Material:** Ultra-thin polyester label with clear overlaminate tail that protects print and allows liquid levels to be visible.
- **B-490 Polyester Material:** White FreezerBondz label ideal for flat, frozen surfaces. Adheres to frozen tubes and vials when wrapped around itself by at least 0.125 inch.
- **B-492 Polyester Material:** FreezerBondz ultra-thin white polyester label for labeling of frosted/frozen or room temperature vials, tubes and canes. Superior chemical and abrasion resistance.



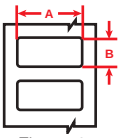


Figure 2

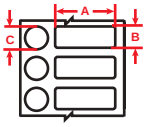


Figure 24

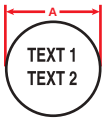


Figure 26

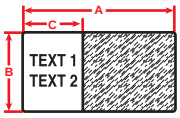


Figure 27



Figure 33

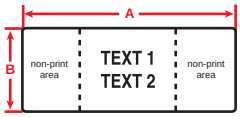


Figure 66

Fits Printers	Figure	Catalog #	B#	Material	Color	Label Width A Inch (mm)	Label Height B Inch (mm)	Print-On Height C Inch (mm)	Labels Per Roll	Ribbon in Cartridge
B-461 Self-Laminating Polyester										
BMP51, 53	Fig. 27	M-123-461	B-461	Self-Lam Polyester	Black on White	1.125 (28.5)	0.375 (9.5)	0.750 (19.0)	360	R4300
BMP51, 53	Fig. 27	M-122-461	B-461	Self-Lam Polyester	Black on White	1.125 (28.5)	0.500 (12.7)	0.750 (19.0)	360	R4300
BMP51, 53	Fig. 27	M-124-461	B-461	Self-Lam Polyester	Black on White	1.650 (41.9)	0.500 (12.7)	0.750 (19.0)	180	R4300
BMP41, 51, 53	Fig. 27	M-72-461	B-461	Self-Lam Polyester	Black on White	1.750 (44.4)	0.500 (12.7)	0.750 (19.0)	180	R4300
BMP51, 53	Fig. 27	M-74-461	B-461	Self-Lam Polyester	Black on White	2.200 (55.8)	0.500 (12.7)	0.750 (19.0)	140	R4300
BMP51, 53	Fig. 27	M-125-461	B-461	Self-Lam Polyester	Black on White	1.750 (44.4)	1.000 (25.4)	1.000 (25.4)	180	R4300
BMP51, 53	Fig. 27	M-126-461	B-461	Self-Lam Polyester	Black on White	1.800 (45.7)	0.600 (45.7)	1.000 (25.4)	180	R4300
BMP51, 53	Fig. 27	M-126-461	B-461	Self-Lam Polyester	Black on White	1.800 (45.7)	0.600 (45.7)	1.000 (25.4)	180	R4300
BMP51, 53	Fig. 27	M-75-461	B-461	Self-Lam Polyester	Black on White	2.625 (66.6)	0.375 (9.5)	1.000 (25.4)	120	R4300
BMP51, 53	Fig. 27	M-86-461	B-461	Self-Lam Polyester	Black on White	2.625 (66.6)	0.600 (45.7)	1.000 (25.4)	120	R4300
BMP51, 53	Fig. 27	M-129-461	B-461	Self-Lam Polyester	Black on White	2.250 (57.1)	1.500 (38.1)	1.250 (31.7)	140	R4300
BMP51, 53	Fig. 27	M-119-461	B-461	Self-Lam Polyester	Black on White	3.750 (95.3)	1.500 (38.1)	1.250 (31.7)	80	R4300
BMP51, 53	Fig. 33	MC-375-461	B-461	Self-Lam Polyester	Black on White	0.375 (9.5)	25 ft. (7.62 m)	-	1 roll (cont.)	R4300
BMP51, 53	Fig. 33	MC-500-461	B-461	Self-Lam Polyester	Black on White	0.500 (12.7)	25 ft. (7.6 m)	-	1 roll (cont.)	R4300
BMP51, 53	Fig. 33	MC-1000-461	B-461	Self-Lam Polyester	Black on White	1.000 (25.4)	25 ft. (7.6 m)	-	1 roll (cont.)	R4300
BMP51, 53	Fig. 33	MC-1250-461	B-461	Self-Lam Polyester	Black on White	1.250 (31.7)	25 ft. (7.6 m)	-	1 roll (cont.)	R4300
B-490 FreezerBondz Polyester										
BMP51, 53	Fig. 2	M-114-490	B-490	Polyester	Black on White	0.500 (12.7)	3.750 (9.2)	-	80	R4300
BMP51, 53	Fig. 2	M-112-490	B-490	Polyester	Black on White	1.250 (31.7)	0.375 (9.5)	-	360	R4300
BMP51, 53	Fig. 2	M-112-490	B-490	Polyester	Black on White	1.250 (31.7)	0.375 (9.5)	-	360	R4300
BMP51, 53	Fig. 2	M-113-490	B-490	Polyester	Black on White	1.500 (38.1)	2.200 (55.9)	-	140	R4300
BMP51, 53	Fig. 2	M-124-490	B-490	Polyester	Black on White	1.650 (41.9)	0.500 (12.7)	-	180	R4300
BMP51, 53	Fig. 2	M-125-490	B-490	Polyester	Black on White	1.750 (44.4)	1.000 (25.4)	-	180	R4300
BMP51, 53	Fig. 2	M-126-490	B-490	Polyester	Black on White	1.800 (45.7)	0.600 (45.7)	-	180	R4300
BMP51, 53	Fig. 2	M-126-490	B-490	Polyester	Black on White	1.800 (45.7)	0.600 (45.7)	-	180	R4300
B-492 FreezerBondz Polyester										
BMP51, 53	Fig. 24	M-118-492	B-492	Polyester	Black on White	1.000 (25.4)	0.375 (9.5)	0.375 (9.5) dia.	240	R6400
BMP51, 53	Fig. 24	M-120-492	B-492	Polyester	Black on White	1.000 (25.4)	0.500 (12.7)	0.375 (9.5) dia.	240	R6400
BMP51, 53	Fig. 24	M-117-492	B-492	Polyester	Black on White	1.000 (25.4)	0.500 (12.7)	0.440 (11.1) dia.	240	R6400
BMP51, 53	Fig. 26	M-82-492	B-492	Polyester	Black on White	0.375 (9.5) dia.	-	-	240	R6400
BMP51, 53	Fig. 26	M-83-492	B-492	Polyester	Black on White	0.500 (12.7) dia.	-	-	240	R6400
BMP51, 53	Fig. 33	MC-500-492	B-492	Polyester	Black on White	0.500 (12.7)	25 ft. (7.6 m)	-	1 roll (cont.)	R6400
BMP51, 53	Fig. 2	M-130-492	B-492	Polyester	Black on White	0.825 (20.9)	0.375 (9.5)	-	220	R6400
BMP51, 53	Fig. 2	M-130-492	B-492	Polyester	Black on White	0.825 (20.9)	0.375 (9.5)	-	220	R6400
BMP51, 53	Fig. 2	M-156-492	B-492	Polyester	Black on White	0.900 (22.8)	1.000 (25.4)	-	180	R6400
BMP51, 53	Fig. 2	M-156-492	B-492	Polyester	Black on White	0.900 (22.8)	1.000 (25.4)	-	180	R6400
BMP51, 53	Fig. 2	M-131-492	B-492	Polyester	Black on White	1.000 (25.4)	0.500 (12.7)	-	180	R6400
BMP51, 53	Fig. 2	M-131-492	B-492	Polyester	Black on White	1.000 (25.4)	0.500 (12.7)	-	180	R6400
BMP51, 53	Fig. 66	M-155-492	B-492	Polyester	Black on White	1.250 (31.7)	0.250 (6.3)	-	180	R6400
BMP51, 53	Fig. 2	M-78-492	B-492	Polyester	Black on White	1.900 (48.2)	1.000 (25.4)	-	100	R6400

Microscope Slide Labels (B-481 and B-488)

StainerBondz™ Labels are designed specifically to identify slides and to resist exposure to harsh chemicals during the slide staining process. They perform well in stains such as hematoxylin and eosin.

- **B-481 StainerBondz Polyester:** White polyester with extreme chemical resistance and withstands the rigors of typical deparaffinization, including ethanol, xylene and H and E staining process.
- **B-488 StainerBondz Polyester:** White polyester with moderate chemical resistance for short-term exposure to xylene, DMSO and ethanol.

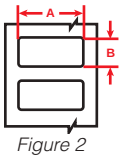


Figure 2



Fits Printers	Figure	Catalog #	B#	Material	Color	Label Width A Inch (mm)	Label Height B Inch (mm)	Labels Per Roll	Ribbon in Cartridge
B-481 Polyester with extreme chemical-resistance									
BMP51, 53	Fig. 2	M-195-481	B-481	Polyester	Black on White	0.900 (22.8)	0.375 (9.5)	320	R6400
BMP51, 53	Fig. 2	M-194-481	B-481	Polyester	Black on White	0.900 (22.8)	0.750 (19.1)	320	R6400
BMP51, 53	Fig. 2	M-97-481	B-481	Polyester	Black on White	0.900 (22.8)	0.900 (22.9)	280	R6400
B-488 Polyester with moderate chemical-resistance									
BMP51, 53	Fig. 2	M-97-488	B-488	Polyester	Black on White	0.900 (22.8)	0.900 (22.9)	280	R4300
BMP51, 53	Fig. 2	M-81-488	B-488	Polyester	Black on White	1.900 (48.2)	0.250 (6.3)	160	R4300

Microcentrifuge and PCR Tube Labels (B-499 and B-7425)

Designed with ultra-thin material that prevents vials from jamming in centrifuges or racks. These labels withstand harsh temperatures and chemicals without falling off, fading or smearing.

- **B-499 Nylon Cloth:** Thick white nylon cloth for easy handling and conformability.
- **B-7425 Polypropylene:** Ideal for labeling dry, room temperature specimen containers. Temp. range: -196° C to 121° C (-320° F to 248° F). Chemical resistance to ethanol, DMSO, IPS, short term xylene, 10% formalin, 50% acetic acid and toluene.

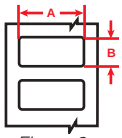


Figure 2

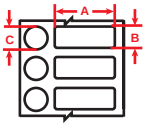


Figure 24



Figure 26



Figure 33



Fits Printers	Figure	Catalog #	B#	Material	Color	Label Width A Inch (mm)	Label Height B Inch (mm)	Label Dia. C Inch (mm)	Labels Per Roll	Ribbon in Cartridge
B-499 Nylon Cloth										
BMP51, 53	Fig. 24	M-118-499	B-499	Nylon Cloth	Black on White	1.000 (25.4)	0.375 (9.5)	0.375 (9.5) dia.	240	R4300
BMP51, 53	Fig. 24	M-120-499	B-499	Nylon Cloth	Black on White	1.000 (25.4)	0.500 (12.7)	0.375 (9.5) dia.	240	R4300
BMP51, 53	Fig. 24	M-117-499	B-499	Nylon Cloth	Black on White	1.000 (25.4)	0.500 (12.7)	0.440 (11.1) dia.	240	R4300
BMP51, 53	Fig. 33	MC-1000-499	B-499	Nylon Cloth	Black on White	1.000 (25.4)	16 ft. (4.8 m)	-	1 roll (cont.)	R4300
BMP51, 53	Fig. 26	M-82-499	B-499	Nylon Cloth	Black on White	0.375 (9.5) dia.	-	-	240	R4300
BMP51, 53	Fig. 26	M-83-499	B-499	Nylon Cloth	Black on White	0.500 (12.7) dia.	-	-	240	R4300
BMP51, 53	Fig. 26	M-82-499-OR-BK	B-499	Nylon Cloth	Black on Orange	0.375 (9.5) dia.	-	-	240	R4300
BMP51, 53	Fig. 26	M-83-499-OR-BK	B-499	Nylon Cloth	Black on Orange	0.500 (12.7) dia.	-	-	240	R4300
BMP51, 53	Fig. 26	M-82-499-RD-BK	B-499	Nylon Cloth	Black on Red	0.375 (9.5) dia.	-	-	240	R4300
BMP51, 53	Fig. 26	M-83-499-RD-BK	B-499	Nylon Cloth	Black on Red	0.500 (12.7) dia.	-	-	240	R4300
BMP51, 53	Fig. 26	M-82-499-YL-BK	B-499	Nylon Cloth	Black on Yellow	0.375 (9.5) dia.	-	-	240	R4300
BMP51, 53	Fig. 26	M-83-499-YL-BK	B-499	Nylon Cloth	Black on Yellow	0.500 (12.7) dia.	-	-	240	R4300
B-7425 Polypropylene										
BMP51, 53	Fig. 24	M-118-7425	B-7425	Polypropylene	Black on White	1.000 (25.4)	0.375 (9.5)	0.375 (9.5) dia.	240	R4300
BMP51, 53	Fig. 2	M-31-7425	B-7425	Polypropylene	Black on White	1.500 (38.10)	1.000 (25.4)	-	250	R4300

Tissue Cassette Labels (B-482 and B-498)

- **B-482 Polyester Material:** White polyester label with superior resistance to tissue processing chemicals and embedding procedures. Use with the BSP™31 Label Attachment System for pre-process tissue cassette ID.
- **B-498 Repositionable Vinyl Cloth Material:** Removable white vinyl cloth for re-identification of post-process tissue cassettes or general lab applications. Can be applied directly onto the cassettes or on top of previous label.

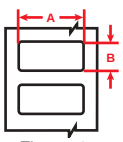


Figure 2





Fits Printers	Figure	Catalog #	B#	Material	Color	Label Width A Inch (mm)	Label Height B Inch (mm)	Labels Per Roll	Ribbon in Cartridge
BMP51, 53	Fig. 2	M-127-482	B-482	Polyester	Black on White	1.05 (26.6)	0.250 (6.3)	360	R6400
BMP41, 51, 53	Fig. 2	M-11-498	B-498	Vinyl Cloth	Black on White	0.750 (12.7)	0.500 (19.1)	220	R6200

Color Polyester Labels (B-494)

Gloss white polyester with a color border printed on the label allows for differentiation of test specimens within user processes. Vial top labels are solid color. Resistant to common lab chemicals like ethanol and xylene.

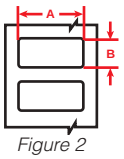


Figure 2

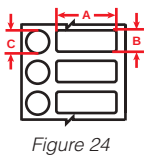


Figure 24





Fits Printers	Figure	Catalog #	B#	Material	Color	Label Width A Inch (mm)	Label Height B Inch (mm)	Secondary Label C Inch (mm)	Labels Per Roll	Ribbon in Cartridge
BMP51	Fig. 24	M-118-494-BL	B-494	Polyester	Black on Blue	1.000 (25.4)	0.375 (9.5)	0.375 (9.5)	240	R6400
BMP51	Fig. 24	M-120-494-BL	B-494	Polyester	Black on Blue	1.000 (25.4)	0.500 (12.7)	0.375 (9.5)	240	R6400
BMP51	Fig. 2	M-131-494-BL	B-494	Polyester	Black on Blue	1.000 (25.4)	0.500 (12.7)	-	180	R6400
BMP51	Fig. 2	M-49-494-BL	B-494	Polyester	Black on Blue	1.000 (25.4)	1.000 (25.4)	-	260	R6400
BMP51	Fig. 24	M-118-494-GN	B-494	Polyester	Black on Green	1.000 (25.4)	0.375 (9.5)	0.375 (9.5)	240	R6400
BMP51	Fig. 24	M-120-494-GN	B-494	Polyester	Black on Green	1.000 (25.4)	0.500 (12.7)	0.375 (9.5)	240	R6400
BMP51	Fig. 2	M-131-494-GN	B-494	Polyester	Black on Green	1.000 (25.4)	0.500 (12.7)	-	180	R6400
BMP51	Fig. 2	M-49-494-GN	B-494	Polyester	Black on Green	1.000 (25.4)	1.000 (25.4)	-	260	R6400
BMP51	Fig. 24	M-118-494-OR	B-494	Polyester	Black on Orange	1.000 (25.4)	0.375 (9.5)	0.375 (9.5)	240	R6400
BMP51	Fig. 24	M-120-494-OR	B-494	Polyester	Black on Orange	1.000 (25.4)	0.500 (12.7)	0.375 (9.5)	240	R6400
BMP51	Fig. 2	M-131-494-OR	B-494	Polyester	Black on Orange	1.000 (25.4)	0.500 (12.7)	-	180	R6400
BMP51	Fig. 2	M-49-494-OR	B-494	Polyester	Black on Orange	1.000 (25.4)	1.000 (25.4)	-	260	R6400
BMP51	Fig. 24	M-118-494-PK	B-494	Polyester	Black on Pink	1.000 (25.4)	0.375 (9.5)	0.375 (9.5)	240	R6400
BMP51	Fig. 24	M-120-494-PK	B-494	Polyester	Black on Pink	1.000 (25.4)	0.500 (12.7)	0.375 (9.5)	240	R6400
BMP51	Fig. 2	M-131-494-PK	B-494	Polyester	Black on Pink	1.000 (25.4)	0.500 (12.7)	-	180	R6400
BMP51	Fig. 2	M-49-494-PK	B-494	Polyester	Black on Pink	1.000 (25.4)	1.000 (25.4)	-	260	R6400
BMP51	Fig. 24	M-118-494-RD	B-494	Polyester	Black on Red	1.000 (25.4)	0.375 (9.5)	0.375 (9.5)	250	R6400
BMP51	Fig. 24	M-120-494-RD	B-494	Polyester	Black on Red	1.000 (25.4)	0.500 (12.7)	0.375 (9.5)	240	R6400
BMP51	Fig. 2	M-131-494-RD	B-494	Polyester	Black on Red	1.000 (25.4)	0.500 (12.7)	-	180	R6400
BMP51	Fig. 2	M-49-494-RD	B-494	Polyester	Black on Red	1.000 (25.4)	1.000 (25.4)	-	260	R6400
BMP51	Fig. 24	M-118-494-YL	B-494	Polyester	Black on Yellow	1.000 (25.4)	0.375 (9.5)	0.375 (9.5)	240	R6400
BMP51	Fig. 24	M-120-494-YL	B-494	Polyester	Black on Yellow	1.000 (25.4)	0.500 (12.7)	0.375 (9.5)	240	R6400
BMP51	Fig. 2	M-131-494-YL	B-494	Polyester	Black on Yellow	1.000 (25.4)	0.500 (12.7)	-	180	R6400
BMP51	Fig. 2	M-49-494-YL	B-494	Polyester	Black on Yellow	1.000 (25.4)	1.000 (25.4)	-	260	R6400



Get the job done for less with a Printer Starter Kit

Voice and DataComm Starter Kit

Kit includes:

- Hard case, USB cable and AC power supply
- Self-laminating cable markers (M-21-427)
- Port, faceplate and general ID labels (M-30-422)
- Non-adhesive slide-in strips for punch blocks (MC-475-412)
- Rack and panel labels (MC-1000-595-YL-BK)
- 1.5 in. white label roll for general ID (MC-1500-595-WT-BK)

Catalog #	Description
BMP51-KIT-VD	Starter Kit with BMP51 Label Printer and Li-Ion Battery

Electrical ID Starter Kit

Kit includes:

- Hard case, USB cable and AC power supply
- Self-laminating wire markers (M-103-427)
- Wrap around wire markers (M-18-498)
- PermaSleeve® PS Heat-Shrink Wire Markers (M-187-1-342)
- Panel identification labels (MC-1500-595-OR-BK)
- 1.5 in. white label roll for general ID (MC-1500-595-WT-BK)

Catalog #	Description
BMP51-KIT-EL	Starter Kit with BMP51 Label Printer and Li-Ion Battery

Facility ID Starter Kit

Kit includes:

- Hard case, USB cable and AC power supply
- 1.5 in. yellow label roll with black ribbon (MC-1500-595-YL-BK)
- 1.5 in. white label roll with red ribbon (MC-1500-595-WT-RD)
- 1.5 in. green label roll with white ribbon (MC-1500-595-GN-WT)
- 1.5 in. white label roll with black ribbon (MC-1500-595-WT-BK)
- 2 in. x 1 in. labels for low surface energy labeling (M-20-483)

Catalog #	Description
BMP51-KIT-GI	Starter Kit with BMP51 Label Printer and Li-Ion Battery

Lab ID Starter Kit

Kit includes:

- Hard case, USB cable and AC power supply
- Vial and tube labels (M-156-492)
- Microplate labels (M-81-488)
- Top and side label set for vials and tubes (M-120-492)
- Removable die-cut labels for bottles, beakers, etc. (M-103-498)
- 1.5 in. white label roll for general ID (MC-1500-595-WT-BK)

Catalog #	Description
BMP51-KIT-LS	Starter Kit with BMP51 Label Printer and Li-Ion Battery



BradyPrinter M611

MOBILE LABEL PRINTER

Your durable print-from-everywhere solution

The BradyPrinter M611 Mobile Printer, powered by Brady Workstation Software, combines the convenience of your mobile device with the dependable printing capabilities of a Brady printer. This complete solution provides you with a variety of time- and labor-saving advantages, including:

- **Print-from-everywhere capabilities:** Whether you're in the office or in the field, you can easily get your data and keep on printing
- **Fast-to-label software:** Create and edit labels in the field with Brady Workstation Express Labels Mobile App so you can complete the job right the first time
- **On-the-job durability:** Keep printing all day with the long-lasting battery and rugged design
- **Industry-tested materials:** Complete your identification jobs with materials that last

Your complete printing solution:

BradyPrinter M611 label rolls .. page 130
BradyPrinter M611 ribbons ..... page 150

BradyPrinter M611 printer and accessories

Catalog #	Description
M611-AM-BT-W	BradyPrinter M611 Bluetooth / Wi-Fi AC*
M611-BC-KIT1**	BradyPrinter M611* with (1) R6010 ribbon and (2) rolls of 1 in. x 2 in. B-432 labels
BMP-MAGNET-2	Magnet for BradyPrinter M611
BMP-HC-2	Hard case for BradyPrinter M611
BMP-PACK-2	Sling pack for BradyPrinter M611
BMP-STRAP-1	Carrying strap
BMP-SC-2	Soft case
M-AC-143110	AC adapter and battery charger
PCK-5	Cleaning kit 5-pack

** Printer ships with AC adapter / battery charger, USB 2.0 cable, utility strap, PTL-97-488 label material, M61-R4310 ribbon and USB flash drive with product information.*

Printer requires the Brady Workstation Express Labels Mobile App or Brady Workstation Desktop Software (free downloads)



Printer specifications	
Print speed	1.33 in. / sec.
Print and color capabilities	Thermal Transfer / Monochrome
Print resolution	300 dpi
PC compatibility or standalone	Peripheral only, no keyboard
Connectivity options	Bluetooth, Wi-Fi, USB 2.0
Software compatibility	Required. Brady Workstation Express Labels Mobile App (IOS / Android) or Brady Workstation Desktop
Power supply options	Rechargeable Li-Ion, AC power / battery charger / car charger
Standard warranty	2 years
Dimensions	10.974 in. L x 4.459 in. W x 4.553 in. H
Weight	3.52 lbs. (with supplied media and ribbon)
Print features	
Screen size	Custom LCD, color, 3.5 in. QVGA
Backlit screen	Yes
Keyboard style	None
Max print width	1.92 in.
Font types available	Driven by software
Font sizes (pts)	Driven by software
Multi-line label capabilities	Driven by software
Label print rotation	Driven by software
Data serialization	Driven by software
Barcode capabilities and types	Driven by software
Memory capacity	512 MB RAM / 256 MB Flash
Data transfer from PC	Driven by software
Print preview	No
Symbols available	Driven by software
Label supplies	
Label / ribbon supply	Separate label roll and ribbon cartridges
Material formats supported	Continuous, die-cut labels and custom
Media width	0.235 to 2.00 in.
Types of materials	General purpose industrial vinyl, heat-shrink wire ID, self-laminating wire ID, removable cloth wire ID, datacomm cable tags, standard polyester, aggressive adhesive polyester, metallized polyester non-adhesive tag, polyimide / electronics materials, tamper resistant materials, raised panel labels (engraved plate alternative)
Quantity of label parts available	600+ label parts and customs
Cartridge series	BPTL, BPTDS, BPSPT, BPTLTB, PTL, PSHT, PTLEP, PTS, PTLFP, PSPT, PTPSL, PSFR, PTPS, PTLSL, BM71, BM61, M61, M61C, custom available

Your durable print-from-everywhere solution


Wire and cable marking



PermaSleeve® wire markers



Control panel labels


Patch panel and terminal block ID


Circuit board ID



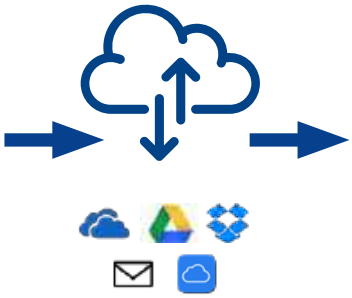
Facility and safety ID and many more

Keep printing everywhere

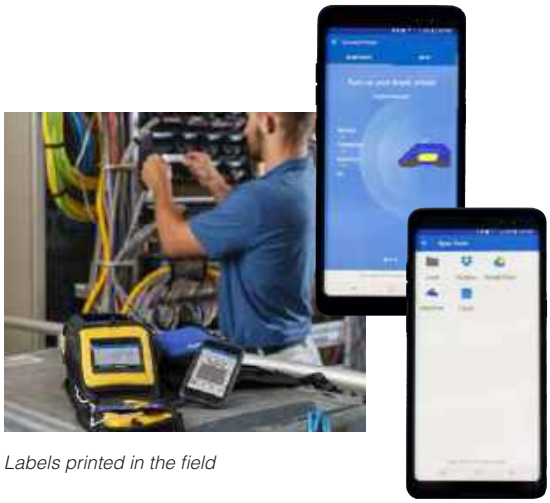
Forget the days of wasting time driving back and forth between the office and the jobsite to get new labels for every identification project. The complete BradyPrinter M611 Mobile Label Printer and Brady Workstation Software solution bridges the printing gap between the office and the field. With this combination of mobile software and mobile print connectivity, you get the freedom to push data from the office to the field so your field engineers have everything they need to complete the task at hand. After the job is complete, rely on the high performance of Brady materials to provide long-lasting identification.



Label file created in the office



Labels pushed to the cloud



Labels printed in the field



new

Your one-stop shop for mobile printing

The Brady Workstation Express Labels Mobile App makes mobile printing convenient and simple. This intuitively designed software integrates touchscreen technology for fast and easy label creation, including label resizing using touch and a native keyboard for more natural typing. To make label creation even more convenient, the app features auto-save capabilities, tools to help you easily enter data onto your label and easy-to-use editing tools to keep labeling projects moving smoothly.

BradyPrinter M611 Sling Pack

(Catalog Number: BMP-PACK-2)

This convenient carryall can be used as a full on-the-go print station – with compartments sized to fit your phone, materials and cords so you can keep everything you need together.





BRADY360 2 YEAR WARRANTY

BMP®61 LABEL PRINTER

Performance that matches your own

The BMP61 Label Printer is designed for quick and efficient identification of wires, cables and components.

- Simple user interface with easy menu, cursor and label navigation
- Large, color touchscreen display to see exactly what the label is going to look like before it's printed
- Die-cut, continuous and custom label supplies up to 2 in. wide (51 mm)
- Data connectivity with a USB 2.0 port (Type A and B) and a USB flash drive so users can save, import and export label files, lists and graphics
- Rugged design with rubber bumpers and tested to survive a 4-foot drop
- Power options include rechargeable NiMH battery or AC power to keep you printing wherever you go

Your complete printing solution:

BMP61 label rolls ..... page 130
BMP61 ribbons ..... page 150

BMP61 label printer and accessories

Catalog #	Description
BMP61-W	BMP61 Label Printer* with Wi-Fi
BMP61	BMP61 Label Printer*
M611-BC-KIT1	BMP61 Label Printer* with (1) R6010 ribbon and (2) rolls of 1 in. x 2 in. B-432 labels
Accessories	
BMP-HC-1	Hardcase Accessory
BMP-SC-2	Soft case
BMP-STRAP-1	Carrying Strap
BMP-MAGNET-1	Magnet Accessory
M-AC-143110	AC Adapter / Battery Charger
BMP41-QC	External Battery Quick Charger
BMP41-BATT	Rechargeable NiHM Battery
BMP61-BATCOV	Battery Cover
BMP61-W-BATCOV	Battery Cover for Wi-Fi Printer
BMP61-CUTTER	Cutter Accessory
PCK-5	Cleaning Kit 5-Pack

** Printer ships with AC adapter / battery charger, NiMH rechargeable battery, USB cord, utility strap, hardcase, PTL-19-423 label material, M61-R6010 ribbon, quick start guide and USB flash drive with product information.*





Printer specifications	
Print speed	1.33 in. / sec
Print and color capabilities	Thermal Transfer / Monochrome
Print resolution	300 dpi
PC compatibility or standalone	Standalone and PC connect
Connectivity options	USB / Wi-Fi (factory installed)
Software compatibility	Brady Workstation Apps, Brady Mobile Apps w/ Wi-Fi model, LabelMark™ (6.0 or higher)
Power supply options	Rechargable NiMH battery, AC power / battery changer
Standard warranty	2 years
Dimensions	12.93 in. L x 4.22 in. W x 4.19 in. H
Weight	2.46 lbs. (w/o tape, batteries)
Print features	
Screen size	Touchscreen, LCD, Color, 2.8 in. QVGA
Backlit screen	Yes
Keyboard style	QWERTY
Max print width	1.92 in.
Font types available	(2) Brady Alpine and Brady Fixed Width
Font sizes (pts)	4 through 174, autosizing
Multi-line label capabilities	25
Label print rotation	Yes
Data serialization	Yes, multiple and linked
Barcode capabilities	Code 39, Code 128 and more using Brady Workstation
Memory capacity	512 MB RAM / 256 MB Flash
Data transfer from PC	Yes
Print preview	Yes
Symbols available	450
Label supplies	
Label / ribbon supply	Separate label roll and ribbon cartridges
Material formats supported	Continuous, die-cut labels and custom
Media width	0.235 to 2.00 in.
Types of materials	General purpose industrial vinyl, heat-shrink wire ID, self-laminating wire ID, removable cloth wire ID, datacomm cable tags, standard polyester, aggressive adhesive polyester, metallized polyester, non-adhesive tag, polyimide / electronics materials, tamper resistant materials, raised panel labels (engraved plate alternative)
Quantity of label parts available	600+ label parts and customs
Cartridge series	BPTL, BPTDS, BPSPT, BPTLTB, PTL, PSHT, PTLEP, PTS, PTLFP, PSPT, PTPSL, PSFR, PTPS, PTLSL, BM71, BM61, M61, M61C, custom available

Performance that matches your own



Wire and cable marking



PermaSleeve® wire markers



Asset and equipment ID



Patch panel and terminal block ID



Circuit board ID



Facility and safety ID and many more



Brady Workstation Software

Desktop software for your Brady Printer

Brady Workstation has revolutionized how you design and print labels from your PC. When paired with the high-performance printing capabilities of a Brady printer, you get intuitive label set up for simple, efficient and flexible label creation.

- Suites designed with you in mind, contain apps for common safety and facility label designs, product and wire label creation, printing workflows and more
- Displays real-time information about the material installed for easy label set up
- Apps feature built-in regulations, standards, pictograms, common phrases, data importation guidance, help functions and more



Available on the iPhone App Store

ANDROID APP ON Google play

Brady mobile apps for on-the-go printing

We understand that you don't always have your PC with you to design labels. That's why we also offer two Brady Workstation Mobile Apps to enable you to quickly design labels on any iOS device, Android smartphone or Windows tablet and print those labels with your BMP®61 printer (Wi-Fi model required).

- **Brady Workstation Mobile Text Labels**
  Enables you to design professional text-only labels on the spot with your mobile device.

- **Brady Workstation Mobile Print Partner**
  Enables you to complete pre-defined fields with your mobile device using protected company label templates. Simply create your template on your computer and then open the template on your mobile device within the Brady Workstation Mobile Print Partner app from either a local disk (SD-card) or a cloud location, like Google Drive.



Your TLS2200 Printing Solution:

TLS2200 label rolls ..... page 130
TLS2200 ribbons ..... page 150

TLS2200® and TLS-PC Link™ Owners:

The TLS2200 and TLS-PC Link printers have been discontinued but Brady continues to manufacture and stock label materials, ribbons and accessories for the TLS2200 printer.

1 label roll design = 3 printers*

Most TLS2200 label rolls are also compatible in the BMP61 and BMP71* label printers.

View all label rolls and compatibility on the following pages.



** Compatibility with BMP71 requires use of the black M71-media adapter and firmware1.13 or higher. View page 154 for more information.*
*** Each printer requires its own printer-specific ribbon.*

Wire and Cable Materials

Self-Laminating Vinyl Wire and Cable Labels (B-427)

Labels feature a clear, non-printable area that wraps around print-on area to protect text. Vinyl material offers superior resistance to abrasion, solvents, oil, grease, dirt and water. Temp. range -40° F to 158° F (-40° C to 70° C), UL recognized.



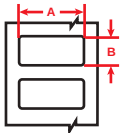


Figure 2

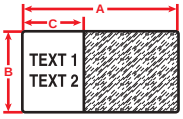


Figure 27

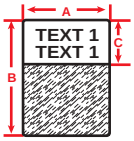


Figure 32

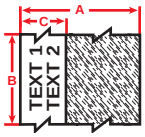


Figure 42b

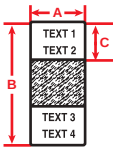


Figure 43



Fits Printers	Figure	Catalog #	B#	Material	Color	Approx. Wire Gauge	Label Width A Inch (mm)	Label Height B Inch (mm)	Printable Area C Inch (mm)	Labels Per Roll	Rec. Ribbon (M611 / BMP61)
M611, BMP61, 71*, TLS	Fig. 2	PTL-105-427-AW	B-427	Vinyl	White	All White	1.100 (27.9)	0.250 (6.4)	1.100 (27.9)	750	M61-R4310
M611, BMP61, 71*, TLS	Fig. 27	PTL-74-427	B-427	Vinyl	White	Cables	2.200 (55.88)	0.500 (12.7)	0.500 (12.7)	100	M61-R4310
M611, BMP61, 71*, TLS	Fig. 32	PTL-10-427	B-427	Vinyl	White	16 to 10	0.250 (6.35)	0.750 (19.1)	0.250 (6.35)	750	M61-R4310
M611, BMP61, 71*, TLS	Fig. 32	PTL-11-427	B-427	Vinyl	White	16 to 10	0.500 (12.7)	0.750 (19.1)	0.500 (12.7)	500	M61-R4310
M611, BMP61, 71*, TLS	Fig. 32	PTL-96-427	B-427	Vinyl	White	16 to 10	1.000 (25.4)	0.750 (19.1)	1.000 (25.4)	250	M61-R4310
M611, BMP61, 71*, TLS	Fig. 2	PTL-30-427-AW	B-427	Vinyl	White	All White	1.500 (38.1)	0.750 (19.1)	1.500 (38.1)	250	M61-R4310
M611, BMP61, 71*, TLS	Fig. 32	PTL-17-427	B-427	Vinyl	White	12 to 10	0.500 (12.7)	1.000 (25.4)	0.500 (12.7)	500	M61-R4310
M611, BMP61, 71*, TLS	Fig. 32	PTL-18-427	B-427	Vinyl	White	10 to 4	0.750 (19.05)	1.000 (25.4)	0.750 (19.1)	250	M61-R4310
M611, BMP61, 71*, TLS	Fig. 32	PTL-19-427	B-427	Vinyl	White	12 to 10	1.000 (25.4)	1.000 (25.4)	1.000 (25.4)	250	M61-R4310
M611, BMP61, 71*, TLS	Fig. 32	PTL-104-427	B-427	Vinyl	White	12 to 10	1.500 (38.1)	1.000 (25.4)	1.500 (38.1)	250	M61-R4310
M611, BMP61, 71*, TLS	Fig. 32	PTL-87-427	B-427	Vinyl	White	12 to 10	1.750 (44.45)	1.000 (25.4)	1.750 (44.5)	250	M61-R4310
M611, BMP61, 71*, TLS	Fig. 32	PTL-78-427-AW	B-427	Vinyl	White	All White	1.900 (48.26)	1.000 (25.4)	1.900 (48.2)	250	M61-R4310
M611, BMP61, 71*, TLS	Fig. 32	PTL-102-427	B-427	Vinyl	White	10 to 4	0.500 (12.7)	1.250 (31.8)	0.500 (12.7)	250	M61-R4310
M611, BMP61, 71*, TLS	Fig. 32	PTL-103-427	B-427	Vinyl	White	10 to 4	1.000 (25.4)	1.250 (31.8)	1.000 (25.4)	250	M61-R4310
M611, BMP61, 71*, TLS	Fig. 32	PTL-28-427	B-427	Vinyl	White	10 to 4	0.250 (6.35)	1.500 (38.1)	0.250 (6.35)	750	M61-R4310
M611, BMP61, 71*, TLS	Fig. 32	PTL-29-427	B-427	Vinyl	White	10 to 4	0.500 (12.7)	1.500 (38.1)	0.500 (12.7)	500	M61-R4310
M611, BMP61, 71*, TLS	Fig. 32	PTL-30-427	B-427	Vinyl	White	10 to 4	0.750 (19.05)	1.500 (38.1)	0.750 (19.1)	250	M61-R4310
M611, BMP61, 71*, TLS	Fig. 32	PTL-31-427	B-427	Vinyl	White	10 to 4	1.000 (25.4)	1.500 (38.1)	1.000 (25.4)	250	M61-R4310
M611, BMP61, 71*, TLS	Fig. 32	PTL-32-427	B-427	Vinyl	White	10 to 4	1.500 (38.1)	1.500 (38.1)	1.500 (38.1)	250	M61-R4310
M611, BMP61, 71*, TLS	Fig. 32	PTL-88-427	B-427	Vinyl	White	10 to 4	1.750 (44.45)	1.500 (38.1)	1.750 (44.5)	250	M61-R4310
M611, BMP61, 71*, TLS	Fig. 32	PTL-107-427	B-427	Vinyl	White	10 to 4	2.000 (50.8)	1.500 (38.1)	2.000 (50.8)	100	M61-R4310
M611, BMP61, 71*, TLS	Fig. 32	PTL-21-427	B-427	Vinyl	White	Cables	1.000 (25.4)	2.500 (63.5)	1.000 (25.4)	100	M61-R4310
M611, BMP61, 71*, TLS	Fig. 32	PTL-157-427	B-427	Vinyl	White	Cables	1.500 (38.1)	2.500 (63.5)	1.500 (38.1)	100	M61-R4310
M611, BMP61, 71*, TLS	Fig. 32	PTL-75-427	B-427	Vinyl	White	Cables	1.000 (25.4)	2.625 (66.68)	1.000 (25.4)	100	M61-R4310
M611, BMP61, 71*, TLS	Fig. 32	PTL-66-427	B-427	Vinyl	White	Cables	1.938 (49.23)	3.150 (80)	1.938 (49.2)	100	M61-R4310
M611, BMP61, 71*, TLS	Fig. 43	PTL-64-427	B-427	Vinyl	White	Cables	1.000 (25.4)	3.375 (85.7)	1.000 (25.4)	100	M61-R4310
M611, BMP61, 71*, TLS	Fig. 32	PTL-23-427	B-427	Vinyl	White	Cables	1.000 (25.4)	4.000 (101.6)	1.000 (25.4)	100	M61-R4310
M611, BMP61, 71*, TLS	Fig. 32	PTL-33-427	B-427	Vinyl	White	Cables	1.500 (38.1)	4.000 (101.6)	1.000 (25.4)	100	M61-R4310
M611, BMP61, 71*, TLS	Fig. 32	PTL-109-427	B-427	Vinyl	White	Cables	1.500 (38.1)	4.000 (101.6)	1.500 (38.1)	100	M61-R4310
M611, BMP61, 71*, TLS	Fig. 32	PTL-34-427	B-427	Vinyl	White	Cables	1.500 (38.1)	6.000 (152.4)	1.500 (38.1)	50	M61-R4310
M611, BMP61, 71*, TLS	Fig. 42b	PTL-106-427	B-427	Vinyl	White	–	1.500 (38.1)	50 ft. (15.24 m)	-	1 roll (cont.)	M61-R4310
M611, BMP61, 71*, TLS	Fig. 32	PTL-10-427-YL	B-427	Vinyl	Yellow	16 to 10	0.250 (6.35)	0.750 (19.1)	0.250 (6.35)	750	M61-R4310
M611, BMP61, 71*, TLS	Fig. 32	PTL-11-427-YL	B-427	Vinyl	Yellow	16 to 10	0.500 (12.7)	0.750 (19.1)	0.500 (12.7)	500	M61-R4310
M611, BMP61, 71*, TLS	Fig. 32	PTL-17-427-YL	B-427	Vinyl	Yellow	12 to 10	0.500 (12.7)	1.000 (25.4)	0.500 (12.7)	500	M61-R4310
M611, BMP61, 71*, TLS	Fig. 32	PTL-18-427-YL	B-427	Vinyl	Yellow	10 to 4	0.750 (19.05)	1.000 (25.4)	0.750 (19.1)	250	M61-R4310
M611, BMP61, 71*, TLS	Fig. 32	PTL-19-427-YL	B-427	Vinyl	Yellow	12 to 10	1.000 (25.4)	1.000 (25.4)	1.000 (25.4)	250	M61-R4310
M611, BMP61, 71*, TLS	Fig. 32	PTL-28-427-YL	B-427	Vinyl	Yellow	10 to 4	0.250 (6.35)	1.500 (38.1)	0.250 (6.35)	750	M61-R4310
M611, BMP61, 71*, TLS	Fig. 32	PTL-29-427-YL	B-427	Vinyl	Yellow	10 to 4	0.500 (12.7)	1.500 (38.1)	0.500 (12.7)	500	M61-R4310
M611, BMP61, 71*, TLS	Fig. 32	PTL-30-427-YL	B-427	Vinyl	Yellow	10 to 4	0.750 (19.05)	1.500 (38.1)	0.750 (19.1)	250	M61-R4310
M611, BMP61, 71*, TLS	Fig. 32	PTL-31-427-YL	B-427	Vinyl	Yellow	10 to 4	1.000 (25.4)	1.500 (38.1)	1.000 (25.4)	250	M61-R4310
M611, BMP61, 71*, TLS	Fig. 32	PTL-32-427-YL	B-427	Vinyl	Yellow	10 to 4	1.500 (38.1)	1.500 (38.1)	1.500 (38.1)	250	M61-R4310
M611, BMP61, 71*, TLS	Fig. 32	PTL-21-427-YL	B-427	Vinyl	Yellow	Cables	1.000 (25.4)	2.500 (63.5)	1.000 (25.4)	100	M61-R4310
M611, BMP61, 71*, TLS	Fig. 32	PTL-23-427-YL	B-427	Vinyl	Yellow	Cables	1.000 (25.4)	4.000 (101.6)	1.000 (25.4)	100	M61-R4310
M611, BMP61, 71*, TLS	Fig. 32	PTL-33-427-YL	B-427	Vinyl	Yellow	Cables	1.500 (38.1)	4.000 (101.6)	1.000 (25.4)	100	M61-R4310
M611, BMP61, 71*, TLS	Fig. 32	PTL-34-427-YL	B-427	Vinyl	Yellow	Cables	1.500 (38.1)	6.000 (152.4)	1.500 (38.1)	50	M61-R4310

Self-Laminating Labels continue on next page.

Wire and Cable Materials



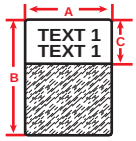


Figure 32

Self-Laminating Vinyl Wire and Cable Labels (continued)

Fits Printers	Figure	Catalog #	B#	Material	Color	Approx. Wire Gauge	Label Width A Inch (mm)	Label Height B Inch (mm)	Printable Area C Inch (mm)	Labels Per Roll	Rec. Ribbon (M611 / BMP61)
M611, BMP61, 71*, TLS	Fig. 32	PTL-19-427-RD	B-427	Vinyl	Red	12 to 10	1.000 (25.4)	1.000 (25.4)	1.000 (25.4)	250	M61-R4310
M611, BMP61, 71*, TLS	Fig. 32	PTL-28-427-RD	B-427	Vinyl	Red	10 to 4	0.250 (6.35)	1.500 (38.1)	0.250 (6.35)	750	M61-R4310
M611, BMP61, 71*, TLS	Fig. 32	PTL-29-427-RD	B-427	Vinyl	Red	10 to 4	0.500 (12.7)	1.500 (38.1)	0.500 (12.7)	500	M61-R4310
M611, BMP61, 71*, TLS	Fig. 32	PTL-30-427-RD	B-427	Vinyl	Red	10 to 4	0.750 (19.05)	1.500 (38.1)	0.750 (19.1)	250	M61-R4310
M611, BMP61, 71*, TLS	Fig. 32	PTL-31-427-RD	B-427	Vinyl	Red	10 to 4	1.000 (25.4)	1.500 (38.1)	1.000 (25.4)	250	M61-R4310
M611, BMP61, 71*, TLS	Fig. 32	PTL-32-427-RD	B-427	Vinyl	Red	10 to 4	1.500 (38.1)	1.500 (38.1)	1.500 (38.1)	250	M61-R4310
M611, BMP61, 71*, TLS	Fig. 32	PTL-21-427-RD	B-427	Vinyl	Red	Cables	1.000 (25.4)	2.500 (63.5)	1.000 (25.4)	100	M61-R4310
M611, BMP61, 71*, TLS	Fig. 32	PTL-23-427-RD	B-427	Vinyl	Red	Cables	1.000 (25.4)	4.000 (101.6)	1.000 (25.4)	100	M61-R4310
M611, BMP61, 71*, TLS	Fig. 32	PTL-33-427-RD	B-427	Vinyl	Red	Cables	1.500 (38.1)	4.000 (101.6)	1.000 (25.4)	100	M61-R4310
M611, BMP61, 71*, TLS	Fig. 32	PTL-34-427-RD	B-427	Vinyl	Red	Cables	1.500 (38.1)	6.000 (152.4)	1.500 (38.1)	50	M61-R4310
M611, BMP61, 71*, TLS	Fig. 32	PTL-19-427-GR	B-427	Vinyl	Green	12 to 10	1.000 (25.4)	1.000 (25.4)	1.000 (25.4)	250	M61-R4310
M611, BMP61, 71*, TLS	Fig. 32	PTL-28-427-GR	B-427	Vinyl	Green	10 to 4	0.250 (6.35)	1.500 (38.1)	0.250 (6.35)	750	M61-R4310
M611, BMP61, 71*, TLS	Fig. 32	PTL-29-427-GR	B-427	Vinyl	Green	10 to 4	0.500 (12.7)	1.500 (38.1)	0.500 (12.7)	500	M61-R4310
M611, BMP61, 71*, TLS	Fig. 32	PTL-30-427-GR	B-427	Vinyl	Green	10 to 4	0.750 (19.05)	1.500 (38.1)	0.750 (19.1)	250	M61-R4310
M611, BMP61, 71*, TLS	Fig. 32	PTL-31-427-GR	B-427	Vinyl	Green	10 to 4	1.000 (25.4)	1.500 (38.1)	1.000 (25.4)	250	M61-R4310
M611, BMP61, 71*, TLS	Fig. 32	PTL-32-427-GR	B-427	Vinyl	Green	10 to 4	1.500 (38.1)	1.500 (38.1)	1.500 (38.1)	250	M61-R4310
M611, BMP61, 71*, TLS	Fig. 32	PTL-21-427-GR	B-427	Vinyl	Green	Cables	1.000 (25.4)	2.500 (63.5)	1.000 (25.4)	100	M61-R4310
M611, BMP61, 71*, TLS	Fig. 32	PTL-23-427-GR	B-427	Vinyl	Green	Cables	1.000 (25.4)	4.000 (101.6)	1.000 (25.4)	100	M61-R4310
M611, BMP61, 71*, TLS	Fig. 32	PTL-33-427-GR	B-427	Vinyl	Green	Cables	1.500 (38.1)	4.000 (101.6)	1.000 (25.4)	100	M61-R4310
M611, BMP61, 71*, TLS	Fig. 32	PTL-34-427-GR	B-427	Vinyl	Green	Cables	1.500 (38.1)	6.000 (152.4)	1.500 (38.1)	50	M61-R4310
M611, BMP61, 71*, TLS	Fig. 32	PTL-30-427-OR	B-427	Vinyl	Orange	10 to 4	1.500 (38.1)	0.750 (19.1)	0.750 (19.1)	250	M61-R4310
M611, BMP61, 71*, TLS	Fig. 32	PTL-19-427-OR	B-427	Vinyl	Orange	12 to 10	1.000 (25.4)	1.000 (25.4)	1.000 (25.4)	250	M61-R4310
M611, BMP61, 71*, TLS	Fig. 32	PTL-28-427-OR	B-427	Vinyl	Orange	10 to 4	0.250 (6.35)	1.500 (38.1)	0.250 (6.35)	750	M61-R4310
M611, BMP61, 71*, TLS	Fig. 32	PTL-29-427-OR	B-427	Vinyl	Orange	10 to 4	0.500 (12.7)	1.500 (38.1)	0.500 (12.7)	500	M61-R4310
M611, BMP61, 71*, TLS	Fig. 32	PTL-31-427-OR	B-427	Vinyl	Orange	10 to 4	1.000 (25.4)	1.500 (38.1)	1.000 (25.4)	250	M61-R4310
M611, BMP61, 71*, TLS	Fig. 32	PTL-32-427-OR	B-427	Vinyl	Orange	10 to 4	1.500 (38.1)	1.500 (38.1)	1.500 (38.1)	250	M61-R4310
M611, BMP61, 71*, TLS	Fig. 32	PTL-21-427-OR	B-427	Vinyl	Orange	Cables	1.000 (25.4)	2.500 (63.5)	1.000 (25.4)	100	M61-R4310
M611, BMP61, 71*, TLS	Fig. 32	PTL-23-427-OR	B-427	Vinyl	Orange	Cables	1.000 (25.4)	4.000 (101.6)	1.000 (25.4)	100	M61-R4310
M611, BMP61, 71*, TLS	Fig. 32	PTL-33-427-OR	B-427	Vinyl	Orange	Cables	1.500 (38.1)	4.000 (101.6)	1.000 (25.4)	100	M61-R4310
M611, BMP61, 71*, TLS	Fig. 32	PTL-34-427-OR	B-427	Vinyl	Orange	Cables	1.500 (38.1)	6.000 (152.4)	1.500 (38.1)	50	M61-R4310

Self-Laminating Labels continue on next page.

Self-Laminating Label Heights

If you know your wire diameter or wire circumference, you can easily determine the correct label height by using the formula below:

Step 1:
wire dia.
x 3.147 (pi)
wire circumference

Step 2:
wire circumference
x 1.5
total label height needed

(Multipying by 1.5 allows the label to wrap around the wire 1.5 times)



Wire and Cable Materials



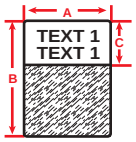


Figure 32

Self-Laminating Vinyl Wire and Cable Labels (continued)

Fits Printers	Figure	Catalog #	B#	Material	Color	Approx. Wire Gauge	Label Width A Inch (mm)	Label Height B Inch (mm)	Printable Area C Inch (mm)	Labels Per Roll	Rec. Ribbon (M611 / BMP61)
M611, BMP61, 71*, TLS	Fig. 32	PTL-19-427-BL	B-427	Vinyl	Blue	12 to 10	1.000 (25.4)	1.000 (25.4)	1.000 (25.4)	250	M61-R4310
M611, BMP61, 71*, TLS	Fig. 32	PTL-28-427-BL	B-427	Vinyl	Blue	10 to 4	0.250 (6.35)	1.500 (38.1)	0.250 (6.35)	750	M61-R4310
M611, BMP61, 71*, TLS	Fig. 32	PTL-29-427-BL	B-427	Vinyl	Blue	10 to 4	0.500 (12.7)	1.500 (38.1)	0.500 (12.7)	500	M61-R4310
M611, BMP61, 71*, TLS	Fig. 32	PTL-30-427-BL	B-427	Vinyl	Blue	10 to 4	0.750 (19.05)	1.500 (38.1)	0.750 (19.1)	250	M61-R4310
M611, BMP61, 71*, TLS	Fig. 32	PTL-31-427-BL	B-427	Vinyl	Blue	10 to 4	1.000 (25.4)	1.500 (38.1)	1.000 (25.4)	250	M61-R4310
M611, BMP61, 71*, TLS	Fig. 32	PTL-32-427-BL	B-427	Vinyl	Blue	10 to 4	1.500 (38.1)	1.500 (38.1)	1.500 (38.1)	250	M61-R4310
M611, BMP61, 71*, TLS	Fig. 32	PTL-21-427-BL	B-427	Vinyl	Blue	Cables	1.000 (25.4)	2.500 (63.5)	1.000 (25.4)	100	M61-R4310
M611, BMP61, 71*, TLS	Fig. 32	PTL-23-427-BL	B-427	Vinyl	Blue	Cables	1.000 (25.4)	4.000 (101.6)	1.000 (25.4)	100	M61-R4310
M611, BMP61, 71*, TLS	Fig. 32	PTL-33-427-BL	B-427	Vinyl	Blue	Cables	1.500 (38.1)	4.000 (101.6)	1.000 (25.4)	100	M61-R4310
M611, BMP61, 71*, TLS	Fig. 32	PTL-34-427-BL	B-427	Vinyl	Blue	Cables	1.500 (38.1)	6.000 (152.4)	1.500 (38.1)	50	M61-R4310
M611, BMP61, 71*, TLS	Fig. 32	PTL-19-427-PL	B-427	Vinyl	Purple	12 to 10	1.000 (25.4)	1.000 (25.4)	1.000 (25.4)	250	M61-R4310
M611, BMP61, 71*, TLS	Fig. 32	PTL-28-427-PL	B-427	Vinyl	Purple	10 to 4	0.250 (6.35)	1.500 (38.1)	0.250 (6.35)	750	M61-R4310
M611, BMP61, 71*, TLS	Fig. 32	PTL-29-427-PL	B-427	Vinyl	Purple	10 to 4	0.500 (12.7)	1.500 (38.1)	0.500 (12.7)	500	M61-R4310
M611, BMP61, 71*, TLS	Fig. 32	PTL-30-427-PL	B-427	Vinyl	Purple	10 to 4	0.750 (19.05)	1.500 (38.1)	0.750 (19.1)	250	M61-R4310
M611, BMP61, 71*, TLS	Fig. 32	PTL-31-427-PL	B-427	Vinyl	Purple	10 to 4	1.000 (25.4)	1.500 (38.1)	1.000 (25.4)	250	M61-R4310
M611, BMP61, 71*, TLS	Fig. 32	PTL-32-427-PL	B-427	Vinyl	Purple	10 to 4	1.500 (38.1)	1.500 (38.1)	1.500 (38.1)	250	M61-R4310
M611, BMP61, 71*, TLS	Fig. 32	PTL-21-427-PL	B-427	Vinyl	Purple	Cables	1.000 (25.4)	2.500 (63.5)	1.000 (25.4)	100	M61-R4310
M611, BMP61, 71*, TLS	Fig. 32	PTL-23-427-PL	B-427	Vinyl	Purple	Cables	1.000 (25.4)	4.000 (101.6)	1.000 (25.4)	100	M61-R4310
M611, BMP61, 71*, TLS	Fig. 32	PTL-33-427-PL	B-427	Vinyl	Purple	Cables	1.500 (38.1)	4.000 (101.6)	1.000 (25.4)	100	M61-R4310
M611, BMP61, 71*, TLS	Fig. 32	PTL-34-427-PL	B-427	Vinyl	Purple	Cables	1.500 (38.1)	6.000 (152.4)	1.500 (38.1)	50	M61-R4310
M611, BMP61, 71*, TLS	Fig. 32	PTL-19-427-BR	B-427	Vinyl	Brown	12 to 10	1.000 (25.4)	1.000 (25.4)	1.000 (25.4)	250	M61-R4310
M611, BMP61, 71*, TLS	Fig. 32	PTL-28-427-BR	B-427	Vinyl	Brown	10 to 4	0.250 (6.35)	1.500 (38.1)	0.250 (6.35)	750	M61-R4310
M611, BMP61, 71*, TLS	Fig. 32	PTL-29-427-BR	B-427	Vinyl	Brown	10 to 4	0.500 (12.7)	1.500 (38.1)	0.500 (12.7)	500	M61-R4310
M611, BMP61, 71*, TLS	Fig. 32	PTL-30-427-BR	B-427	Vinyl	Brown	10 to 4	0.750 (19.05)	1.500 (38.1)	0.750 (19.1)	250	M61-R4310
M611, BMP61, 71*, TLS	Fig. 32	PTL-31-427-BR	B-427	Vinyl	Brown	10 to 4	1.000 (25.4)	1.500 (38.1)	1.000 (25.4)	250	M61-R4310
M611, BMP61, 71*, TLS	Fig. 32	PTL-32-427-BR	B-427	Vinyl	Brown	10 to 4	1.500 (38.1)	1.500 (38.1)	1.500 (38.1)	250	M61-R4310
M611, BMP61, 71*, TLS	Fig. 32	PTL-21-427-BR	B-427	Vinyl	Brown	Cables	1.000 (25.4)	2.500 (63.5)	1.000 (25.4)	100	M61-R4310
M611, BMP61, 71*, TLS	Fig. 32	PTL-23-427-BR	B-427	Vinyl	Brown	Cables	1.000 (25.4)	4.000 (101.6)	1.000 (25.4)	100	M61-R4310
M611, BMP61, 71*, TLS	Fig. 32	PTL-33-427-BR	B-427	Vinyl	Brown	Cables	1.500 (38.1)	4.000 (101.6)	1.000 (25.4)	100	M61-R4310
M611, BMP61, 71*, TLS	Fig. 32	PTL-34-427-BR	B-427	Vinyl	Brown	Cables	1.500 (38.1)	6.000 (152.4)	1.500 (38.1)	50	M61-R4310
M611, BMP61, 71*, TLS	Fig. 32	PTL-19-427-GY	B-427	Vinyl	Gray	12 to 10	1.000 (25.4)	1.000 (25.4)	1.000 (25.4)	250	M61-R4310
M611, BMP61, 71*, TLS	Fig. 32	PTL-28-427-GY	B-427	Vinyl	Gray	10 to 4	0.250 (6.35)	1.500 (38.1)	0.250 (6.35)	750	M61-R4310
M611, BMP61, 71*, TLS	Fig. 32	PTL-29-427-GY	B-427	Vinyl	Gray	10 to 4	0.500 (12.7)	1.500 (38.1)	0.500 (12.7)	500	M61-R4310
M611, BMP61, 71*, TLS	Fig. 32	PTL-30-427-GY	B-427	Vinyl	Gray	10 to 4	0.750 (19.05)	1.500 (38.1)	0.750 (19.1)	250	M61-R4310
M611, BMP61, 71*, TLS	Fig. 32	PTL-31-427-GY	B-427	Vinyl	Gray	10 to 4	1.000 (25.4)	1.500 (38.1)	1.000 (25.4)	250	M61-R4310
M611, BMP61, 71*, TLS	Fig. 32	PTL-32-427-GY	B-427	Vinyl	Gray	10 to 4	1.500 (38.1)	1.500 (38.1)	1.500 (38.1)	250	M61-R4310
M611, BMP61, 71*, TLS	Fig. 32	PTL-21-427-GY	B-427	Vinyl	Gray	Cables	1.000 (25.4)	2.500 (63.5)	1.000 (25.4)	100	M61-R4310
M611, BMP61, 71*, TLS	Fig. 32	PTL-23-427-GY	B-427	Vinyl	Gray	Cables	1.000 (25.4)	4.000 (101.6)	1.000 (25.4)	100	M61-R4310
M611, BMP61, 71*, TLS	Fig. 32	PTL-33-427-GY	B-427	Vinyl	Gray	Cables	1.500 (38.1)	4.000 (101.6)	1.000 (25.4)	100	M61-R4310
M611, BMP61, 71*, TLS	Fig. 32	PTL-34-427-GY	B-427	Vinyl	Gray	Cables	1.500 (38.1)	6.000 (152.4)	1.500 (38.1)	50	M61-R4310

Self-Extinguishing Polyvinylfluoride Labels (B-642)

Clear Polyvinylfluoride film with a white printable zone and a translucent overlaminating area offers excellent flexibility for wrapping around small diameter wires. Material features self-extinguishing properties and is solvent resistant.

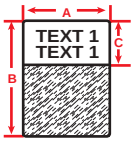


Figure 32



Fits Printers	Figure	Catalog #	B#	Material	Color	Label Width A Inch (mm)	Label Height B Inch (mm)	Printer Area C Inch (mm)	Labels Per Roll	Rec. Ribbon (M611 / BMP61)
M611, BMP61, 71*, TLS	Fig. 32	PTL-19-642	B-642	Polyvinylfluoride	White	1.000 (25.4)	1.000 (25.4)	0.375 (9.5)	250	M61-R4310
M611, BMP61, 71*, TLS	Fig. 32	PTL-31-642	B-642	Polyvinylfluoride	White	1.000 (25.4)	1.500 (38.1)	0.500 (12.7)	250	M61-R4310
M611, BMP61, 71*, TLS	Fig. 32	PTL-21-642	B-642	Polyvinylfluoride	White	1.000 (25.4)	2.500 (63.5)	0.750 (19.1)	100	M61-R4310

Wire and Cable Materials

Vinyl and Nylon Cloth Wire and Cable Labels (B-498 and B-499)

- **B-498 Repositionable Vinyl Cloth:** Adhesive and cloth backing offers excellent holding power, yet allow for clean removal and repositioning if necessary. Temp. range: -40° F to 175° F (-40° C to 70° C). UL recognized
- **B-499 Nylon Cloth Material:** Permanent adhesive. Pliable for rough or smooth surfaces. Temp. range: -94° F to 194° F (-70° C to 90° C). UL recognized

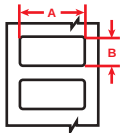


Figure 2





Fits Printers	Figure	Catalog #	B#	Material	Color	Approx. Wire Gauge	Label Width A Inch (mm)	Label Height B Inch (mm)	Labels Per Roll	Rec. Ribbon (M611 / BMP61)
B-498 Repositionable Vinyl Cloth										
M611, BMP61, 71*, TLS	Fig. 2	PTL-7-498	B-498	Vinyl	White	22 to 16	0.500 (12.7)	0.500 (12.7)	500	M61-R4310
M611, BMP61, 71*, TLS	Fig. 2	PTL-15-498	B-498	Vinyl	White	22 to 16	1.000 (25.4)	0.275 (7)	750	M61-R4310
M611, BMP61, 71*, TLS	Fig. 2	PTL-10-498	B-498	Vinyl	White	16 to 10	0.250 (6.35)	0.750 (19.1)	750	M61-R4310
M611, BMP61, 71*, TLS	Fig. 2	PTL-11-498	B-498	Vinyl	White	16 to 10	0.500 (12.7)	0.750 (19.1)	500	M61-R4310
M611, BMP61, 71*, TLS	Fig. 2	PTL-16-498	B-498	Vinyl	White	12 to 10	0.375 (9.53)	1.000 (25.4)	500	M61-R4310
M611, BMP61, 71*, TLS	Fig. 2	PTL-17-498	B-498	Vinyl	White	12 to 10	1.000 (25.4)	0.500 (12.7)	500	M61-R4310
M611, BMP61, 71*, TLS	Fig. 2	PTL-19-498	B-498	Vinyl	White	12 to 10	1.000 (25.4)	1.000 (25.4)	250	M61-R4310
M611, BMP61, 71*, TLS	Fig. 2	PTL-18-498	B-498	Vinyl	White	10 to 4	0.750 (19.05)	1.000 (25.4)	250	M61-R4310
M611, BMP61, 71*, TLS	Fig. 2	PTL-30-498	B-498	Vinyl	White	10 to 4	0.750 (19.05)	1.500 (38.1)	250	M61-R4310
M611, BMP61, 71*, TLS	Fig. 2	PTL-31-498	B-498	Vinyl	White	10 to 4	1.500 (38.1)	1.000 (25.4)	250	M61-R4310
M611, BMP61, 71*, TLS	Fig. 2	PTL-28-498	B-498	Vinyl	White	10 to 4	1.500 (38.1)	0.250 (6.4)	750	M61-R4310
M611, BMP61, 71*, TLS	Fig. 2	PTL-29-498	B-498	Vinyl	White	10 to 4	1.500 (38.1)	0.500 (12.7)	500	M61-R4310
M611, BMP61, 71*, TLS	Fig. 2	PTL-32-498	B-498	Vinyl	White	10 to 4	1.500 (38.1)	1.500 (38.1)	250	M61-R4310
M611, BMP61, 71*, TLS	Fig. 2	PTL-21-498	B-498	Vinyl	White	-	1.000 (25.4)	2.500 (63.5)	100	M61-R4310
M611, BMP61, 71*, TLS	Fig. 2	PTL-23-498	B-498	Vinyl	White	-	1.000 (25.4)	4.000 (101.6)	100	M61-R4310
M611, BMP61, 71*, TLS	Fig. 2	PTL-33-498	B-498	Vinyl	White	-	1.500 (38.1)	4.000 (101.6)	100	M61-R4310
M611, BMP61, 71*, TLS	Fig. 2	PTL-34-498	B-498	Vinyl	White	-	1.500 (38.1)	6.000 (152.4)	50	M61-R4310
B-499 Nylon Cloth										
M611, BMP61, 71*, TLS	Fig. 2	PTL-7-499	B-499	Vinyl	White	22 to 16	0.500 (12.7)	0.500 (12.7)	500	M61-R4310
M611, BMP61, 71*, TLS	Fig. 2	PTL-11-499	B-499	Vinyl	White	16 to 10	0.500 (12.7)	0.750 (19.1)	500	M61-R4310
M611, BMP61, 71*, TLS	Fig. 2	PTL-16-499	B-499	Vinyl	White	12 to 10	0.375 (9.53)	1.000 (25.4)	500	M61-R4310
M611, BMP61, 71*, TLS	Fig. 2	PTL-19-499	B-499	Vinyl	White	12 to 10	1.000 (25.4)	1.000 (25.4)	250	M61-R4310
M611, BMP61, 71*, TLS	Fig. 2	PTL-29-499	B-499	Vinyl	White	10 to 4	0.500 (12.7)	1.500 (38.1)	500	M61-R4310
M611, BMP61, 71*, TLS	Fig. 2	PTL-18-499	B-499	Vinyl	White	10 to 4	0.750 (19.05)	1.000 (25.4)	250	M61-R4310
M611, BMP61, 71*, TLS	Fig. 2	PTL-30-499	B-499	Vinyl	White	10 to 4	0.750 (19.05)	1.500 (38.1)	250	M61-R4310
M611, BMP61, 71*, TLS	Fig. 2	PTL-31-499	B-499	Vinyl	White	10 to 4	1.000 (25.4)	1.500 (38.1)	250	M61-R4310
M611, BMP61, 71*, TLS	Fig. 2	PTL-28-499	B-499	Vinyl	White	10 to 4	1.500 (38.1)	0.250 (6.4)	750	M61-R4310
M611, BMP61, 71*, TLS	Fig. 2	PTL-117-499	B-499	Vinyl	White	-	0.900 (22.86)	0.500 (12.7)	500	M61-R4310
M611, BMP61, 71*, TLS	Fig. 2	PTL-84-499	B-499	Vinyl	White	-	0.900 (22.86)	0.500 (12.7)	500	M61-R4310
M611, BMP61, 71*, TLS	Fig. 2	PTL-98-499	B-499	Vinyl	White	-	1.000 (25.4)	0.375 (9.5)	500	M61-R4310
M611, BMP61, 71*, TLS	Fig. 2	PTL-21-499	B-499	Vinyl	White	-	1.000 (25.4)	2.500 (63.5)	100	M61-R4310
M611, BMP61, 71*, TLS	Fig. 2	PTL-23-499	B-499	Vinyl	White	-	1.000 (25.4)	4.000 (101.6)	100	M61-R4310
M611, BMP61, 71*, TLS	Fig. 2	PTL-81-499	B-499	Vinyl	White	-	1.900 (48.26)	0.250 (6.4)	750	M61-R4310
M611, BMP61, 71*, TLS	Fig. 2	PTL-78-499	B-499	Vinyl	White	-	1.900 (48.26)	1.000 (25.4)	250	M61-R4310

High-Temperature Wire and Cable Labels (B-437)

Polyvinylfluoride material for applications where high temperature and self-extinguishing features are required. Heavy-duty performance with excellent resistance to water, oil and other fluids. Meets MIL–M-87958 Standard. Temp. range: -94° F to 275° F (-70° C to 135° C). ROHS compliant.

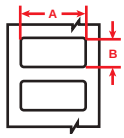


Figure 2

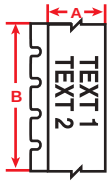


Figure 33



Fits Printers	Figure	Catalog #	B#	Material	Color	Label Width A Inch (mm)	Label Height B Inch (mm)	Labels Per Roll	Rec. Ribbon (M611 / BMP61)
M611, BMP61, 71*, TLS	Fig. 2	PTL-9-437	B-437	Polyvinylfluoride	White	0.650 (16.51)	0.200 (5.1)	750	M61-R4310
M611, BMP61, 71*, TLS	Fig. 2	PTL-10-437	B-437	Polyvinylfluoride	White	0.750 (19.05)	0.250 (6.4)	750	M61-R4310
M611, BMP61, 71*, TLS	Fig. 2	PTL-15-437	B-437	Polyvinylfluoride	White	1.000 (25.4)	0.275 (7)	750	M61-R4310
M611, BMP61, 71*, TLS	Fig. 2	PTL-29-437	B-437	Polyvinylfluoride	White	1.500 (38.1)	0.500 (12.7)	500	M61-R4310
M611, BMP61, 71*, TLS	Fig. 33	PTL-41-437-WT	B-437	Polyvinylfluoride	White	1.500 (38.1)	50 ft. (15.24 m)	1 roll (cont.)	M61-R4310
M611, BMP61, 71*, TLS	Fig. 33	PTL-41-437-YL	B-437	Polyvinylfluoride	Yellow	1.500 (38.1)	50 ft. (15.24 m)	1 roll (cont.)	M61-R4310

Wire and Cable Materials

Polypropylene Flags (B-425 and B-8425)

- **B-425 Polypropylene Solvent-Resistant Material:** Matte white polypropylene with excellent solvent resistance and print performance; not recommended for long-term outdoor use
- **B-8425 Polypropylene Solvent-Resistant Material:** Glossy white polypropylene with excellent solvent resistance and print performance; not recommended for long-term outdoor use

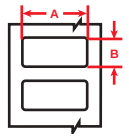


Figure 2

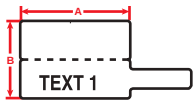


Figure 47

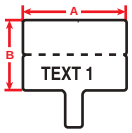


Figure 48

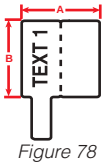


Figure 78



Fits Printers	Figure	Catalog #	B#	Material	Color	Label Width A Inch (mm)	Label Height B Inch (mm)	Labels Per Roll	Rec. Ribbon (M611 / BMP61)
B-425 Permanent Polypropylene									
M611, BMP61, 71*, TLS	Fig. 48	PTLFT-01-425	B-425	Polypropylene	White	1.180 (29.97)	0.788 (20)	250	M61-R6210
M611, BMP61, 71*, TLS	Fig. 47	PTLFP-01-425	B-425	Polypropylene	White	1.180 (29.97)	0.788 (20)	250	M61-R6210
M611, BMP61, 71*, TLS	Fig. 78	PTLFT-54-425	B-425	Polypropylene	White	1.490 (37.85)	1.575 (40)	100	M61-R6210
M611, BMP61, 71*, TLS	Fig. 78	PTLFP-02-425	B-425	Polypropylene	White	1.750 (44.45)	1.000 (25.4)	100	M61-R6210
B-8425 Permanent Polypropylene									
M611, BMP61, 71*, TLS	Fig. 2	PTL-10-8425	B-8425	Polypropylene	White	0.750 (19.05)	0.250 (6.4)	750	M61-R6010
M611, BMP61, 71*, TLS	Fig. 47	PTLFP-01-8425	B-8425	Polypropylene	White	1.180 (29.97)	0.788 (20)	250	M61-R6010
M611, BMP61, 71*, TLS	Fig. 48	PTLFT-01-8425	B-8425	Polypropylene	White	1.180 (29.97)	0.788 (20)	250	M61-R6010

Non-Adhesive Polypropylene Tags (B-109 and B-412)

- **B-109 Non-Adhesive Polyethylene Tags:** Multi-purpose tags for identifying multi-conductor cables. Good weatherability and legibility after solvent exposure
- **B-412 Non-Adhesive Polypropylene Tags**: Thick polypropylene material for hardware identification. High print legibility and high tensile strength

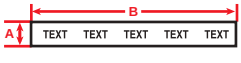


Figure 28

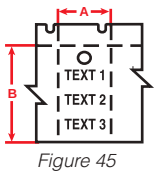


Figure 45

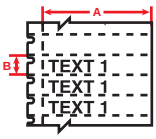


Figure 55

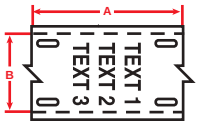


Figure 56



Fits Printers	Figure	Catalog #	B#	Material	Color	Label Width A Inch (mm)	Label Height B Inch (mm)	Labels Per Roll	Rec. Ribbon (M611 / BMP61)
B-109 Non-Adhesive Polyethylene Tag									
M611, BMP61, 71*, TLS	Fig. 56	PTL-12-109	B-109	Polyethylene	White	0.750 (19.05)	3.000 (101.6)	100	M61-R4310
M611, BMP61, 71*, TLS	Fig. 45	PTL-36-109	B-109	Polyethylene	White	1.750 (44.45)	1.125 (28.6)	250	M61-R4310
B-412 Non-Adhesive Polypropylene Tag									
M611, BMP61, 71*, TLS	Fig. 28	PTL-55-412	B-412	Polypropylene	White	0.230 (5.84)	50 ft. (15.24 m)	1 roll (cont.)	M61-R4310
M611, BMP61, 71*, TLS	Fig. 28	PTL-56-412	B-412	Polypropylene	White	0.375 (9.53)	50 ft. (15.24 m)	1 roll (cont.)	M61-R4310
M611, BMP61, 71*, TLS	Fig. 28	PTL-57-412	B-412	Polypropylene	White	0.500 (12.7)	50 ft. (15.24 m)	1 roll (cont.)	M61-R4310
M611, BMP61, 71*, TLS	Fig. 28	PTL-58-412	B-412	Polypropylene	White	0.535 (13.59)	50 ft. (15.24 m)	1 roll (cont.)	M61-R4310
M611, BMP61, 71*, TLS	Fig. 28	PTL-59-412	B-412	Polypropylene	White	0.785 (19.94)	50 ft. (15.24 m)	1 roll (cont.)	M61-R4310
M611, BMP61, 71*, TLS	Fig. 55	PTL-40-412	B-412	Polypropylene	White	1.938 (49.23)	0.375 (9.5)	750	M61-R4310

Polyethylene Tags (B-145 and B-145FR)

Non-adhesive tag material for identifying multi-conductor cable, equipment, safety warning repair and work-in progress. B-145FR features fire-retardant properties.

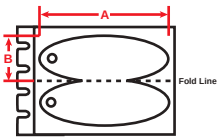


Figure 50

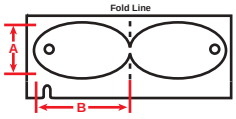


Figure 50a



Fits Printers	Figure	Catalog #	B#	Material	Color	Label Width A Inch (mm)	Label Height B Inch (mm)	Labels Per Roll	Rec. Ribbon (M611 / BMP61)
B-145 Polyethylene Tag Material									
M611, BMP61	Fig. 50a	M61-144-145-GY	B-145	Polyethylene	Gray	0.758 (19.3)	1.206 (30.63)	100	M61-R6010
M611, BMP61	Fig. 50a	BM61-144-145-GY	B-145	Polyethylene	Gray	0.758 (19.3)	1.206 (30.63)	900	M61-R6010
M611, BMP61	Fig. 50a	M61-145-145-GY	B-145	Polyethylene	Gray	1.000 (25.4)	1.750 (44.45)	100	M61-R6010
M611, BMP61	Fig. 50a	BM61-145-145-GY	B-145	Polyethylene	Gray	1.000 (25.4)	1.750 (44.45)	650	M61-R6010
B-145FR Flame-Retardant Polyethylene Tag Material									
M611, BMP61	Fig. 50a	M61-144-145FR-GY	B-145FR	Polyethylene	Gray	0.758 (19.3)	1.206 (30.63)	100	M61-R6010
M611, BMP61	Fig. 50a	BM61-144-145FR-GY	B-145FR	Polyethylene	Gray	0.758 (19.3)	1.206 (30.63)	900	M61-R6010
M611, BMP61	Fig. 50a	M61-145-145FR-GY	B-145FR	Polyethylene	Gray	1.000 (25.4)	1.750 (44.45)	100	M61-R6010
M611, BMP61	Fig. 50a	BM61-145-145FR-GY	B-145FR	Polyethylene	Gray	1.000 (25.4)	1.750 (44.45)	650	M61-R6010
The following tags are only compatible with the BMP71 and TLS 2200 printers									
BMP71*, TLS ONLY	Fig. 50	PTL-111-145-GY	B-145	Polyethylene	Gray	1.206 (30.63)	0.758 (19.3)	100	R6210 (TLS ribbon)
BMP71*, TLS ONLY	Fig. 50	PTL-110-145-GY	B-145	Polyethylene	Gray	1.750 (44.45)	1.000 (25.4)	100	R6210 (TLS ribbon)
BMP71*, TLS ONLY	Fig. 50	PTL-111-145FR-GY	B-145FR	Polyethylene	Gray	1.206 (30.63)	0.758 (19.3)	100	R6210 (TLS ribbon)
BMP71*, TLS ONLY	Fig. 50	PTL-110-145FR-GY	B-145FR	Polyethylene	Gray	1.750 (44.45)	1.000 (25.4)	100	R6210 (TLS ribbon)

Wire and Cable Materials

Durasleeve® Wire Marking Inserts (B-390)

Matte white polypropylene material is designed to be printed and affixed to a wire using extruded, clear PVC wire-marking carriers (sold separately).

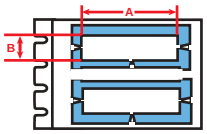


Figure 38



Fits Printers	Figure	Catalog #	B#	Material	Color	Label Width A Inch (mm)	Label Height B Inch (mm)	Labels Per Roll	Rec. Ribbon (M611 / BMP61)
M611, BMP61, 71*, TLS	Fig. 38	BPTDS-15-390	B-390	Polypropylene	White	0.590 (15)	0.163 (4.14)	3000	M61-R6010
M611, BMP61, 71*, TLS	Fig. 38	PTDS-15-390	B-390	Polypropylene	White	0.590 (15)	0.163 (4.14)	300	M61-R6010
M611, BMP61, 71*, TLS	Fig. 38	BPTDS-30-390	B-390	Polypropylene	White	1.181 (30)	0.163 (4.14)	3000	M61-R6010
M611, BMP61, 71*, TLS	Fig. 38	PTDS-30-390	B-390	Polypropylene	White	1.181 (30)	0.163 (4.14)	300	M61-R6010

0.590 in. wide clear carriers

Catalog #	Carrier Width Inch (mm)	Wire Outside Diamenter Inch (mm)	Wire Gauge	Qty/ Pkg
DMC-1.3/3-15	0.590 (14.98)	0.051 (1.30) to 0.118 (3.00)	20 to 12	2000
DMC-2.5/5-15	0.590 (14.98)	0.098 (2.50) to 0.197 (500)	16 to 10	3000
DMC-4/10-15	0.590 (14.98)	0.157 (4.00) to 0.393 (10.00)	10 to 4	4000
DMC-8/16-15	0.590 (14.98)	0.315 (8.00) to 0.630 (16.00)	6 to 250	7500

1.180 in. wide clear carriers

Catalog #	Carrier Width Inch (mm)	Wire Outside Diamenter Inch (mm)	Wire Gauge	Qty/ Pkg
DMC-1.3/3-30	1.180 (29.97)	0.051 (1.30) to 0.118 (3.00)	20 to 12	500
DMC-2.5/5-30	1.180 (29.97)	0.098 (2.50) to 0.197 (500)	16 to 10	100
DMC-4/10-30	1.180 (29.97)	0.157 (4.00) to 0.393 (10.00)	10 to 4	200
DMC-8/16-30	1.180 (29.97)	0.315 (8.00) to 0.630 (16.00)	6 to 250	250

BradySleeve™ Wire Markers (B-321)

Heat-shrinkable polyolefin sleeve with excellent resistance to oil and solvents.

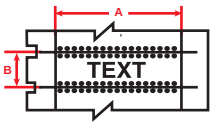


Figure 36



Fits Printers	Figure	Catalog #	B#	Material	Color	Approx. Wire Gauge	Minimum Wire Dia. Inch (mm)	Maximum Wire Dia. Inch (mm)	Diameter as Supplied B Inch (mm)	Sleeve Width A Inch (mm)	Labels Per Roll	Rec. Ribbon (M611 / BMP61)
M611, BMP61, TLS	Fig. 36	PTS-0.45-350-321	B-321	Polyolefin	White	16 to 10	0.075 (1.91)	0.160 (4.06)	0.450 (11.43)	0.350 (8.9)	500	M61-R6210
M611, BMP61, TLS	Fig. 36	PTS-0.95-350-321	B-321	Polyolefin	White	16 to 10	0.075 (1.91)	0.160 (4.06)	0.950 (24.13)	0.350 (8.9)	500	M61-R6210
M611, BMP61, TLS	Fig. 36	PTS-1.90-350-321	B-321	Polyolefin	White	16 to 10	0.075 (1.91)	0.160 (4.06)	1.900 (48.26)	0.350 (8.9)	500	M61-R6210
M611, BMP61, TLS	Fig. 36	PTS-0.45-500-321	B-321	Polyolefin	White	10 to 8	0.160 (4.06)	0.235 (5.97)	0.450 (11.43)	0.500 (12.7)	500	M61-R6210
M611, BMP61, TLS	Fig. 36	PTS-0.95-500-321	B-321	Polyolefin	White	10 to 8	0.160 (4.06)	0.235 (5.97)	0.950 (24.13)	0.500 (12.7)	500	M61-R6210
M611, BMP61, TLS	Fig. 36	PTS-1.90-500-321	B-321	Polyolefin	White	10 to 8	0.160 (4.06)	0.235 (5.97)	1.900 (48.26)	0.500 (12.7)	250	M61-R6210
M611, BMP61, TLS	Fig. 36	PTS-0.95-750-321	B-321	Polyolefin	White	4 to 2	0.335 (8.51)	0.390 (9.91)	0.950 (24.13)	0.750 (19.1)	250	M61-R6210
M611, BMP61, TLS	Fig. 36	PTS-1.90-750-321	B-321	Polyolefin	White	4 to 2	0.335 (8.51)	0.390 (9.91)	1.900 (48.26)	0.750 (19.1)	250	M61-R6210
M611, BMP61, TLS	Fig. 36	PTS-0.95-1000-321	B-321	Polyolefin	White	1 to 0	0.375 (9.53)	0.540 (13.72)	0.950 (24.13)	1.000 (25.4)	250	M61-R6210
M611, BMP61, TLS	Fig. 36	PTS-1.90-1000-321	B-321	Polyolefin	White	1 to 0	0.375 (9.5)	0.540 (13.72)	1.900 (48.26)	1.000 (25.4)	250	M61-R6210

PermaSleeve® FR Fluid-Resistant Wire Markers (B-344)

3:1 heat-shrinkable wire marking sleeves fit snugly around wires for identification and protection and offer greater resistance to harsh chemicals such as fuels, lubricants and cleaning solvents. Temp. range: -67° F to 275° F (-55° C to 135° C).

Meets specifications:
- SAE-AMS-DTL23053/6 (Class 1)
- SAE-AS-81531
- MIL-STD-202G, method 215K

Tested per:
- ASTM E162
- ASTM E662
- MIL-STD-202G

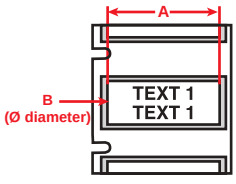


Figure 44



Fits Printers	Figure		Catalog #	Color	Approx. Wire Gauge	Minimum Wire Dia. Inch (mm)	Maximum Wire Dia. Inch (mm)	Diameter as Supplied B Inch (mm)	Recovered Diameter Inch (mm)	Sleeve Width A Inch (mm)	Qty. Per Roll	Rec. Ribbon (M611 / BMP61)
M611, BMP61, 71*, TLS	Fig. 44	**	PSFR-187-175-WT	White	18 to 12	0.062 (1.6)	0.150 (3.8)	0.187 (4.8)	0.062 (1.6)	1.750 (44.5)	100	M61-R6610
M611, BMP61, 71*, TLS	Fig. 44	**	PSFR-250-1-WT	White	20 to 10	0.083 (2.1)	0.215 (5.5)	0.250 (6.4)	0.083 (2.1)	1.000 (25.4)	100	M61-R6610
M611, BMP61, 71*, TLS	Fig. 44	**	PSFR-500-1-WT	White	8 to 1	0.166 (4.2)	0.450 (11.4)	0.500 (12.7)	0.166 (4.2)	1.000 (25.4)	100	M61-R6610
M611, BMP61, 71*, TLS	Fig. 44	**	PSFR-250-1-YL	Yellow	20 to 10	0.083 (2.1)	0.215 (5.5)	0.250 (6.4)	0.083 (2.1)	1.000 (25.4)	100	M61-R6610
M611, BMP61, 71*, TLS	Fig. 44	**	PSFR-250-175-YL	Yellow	20 to 10	0.083 (2.1)	0.215 (5.5)	0.250 (6.4)	0.083 (2.1)	1.750 (44.5)	100	M61-R6610
M611, BMP61, 71*, TLS	Fig. 44	**	PSFR-750-175-BK	Black	8 to 1	0.250 (6.4)	0.700 (17.8)	0.750 (19.1)	0.250 (6.4)	1.750 (44.5)	100	M61-R6710-WT

** ⚠ **WARNING:** Cancer www.P65Warnings.ca.gov

Wire and Cable Materials

PermaSleeve® PS Polyolefin Wire Markers (B-342)

Military / industrial grade sleeves offer the ultimate in marker durability, permanence and aesthetic appearance. 3:1 heat-shrinkable markers fit snugly around wires, are fade-resistant and flame-retardant. Temp range: -67° F to 275° F (-55° C to 130° C). RoHS compliant and UL recognized.

Meets specifications:
- SSAE-AS-23053/5
- SAE-AS-81531

Tested per:
- ASTM E162
- ASTM E662
- MIL-STD-202

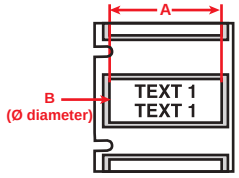


Figure 44

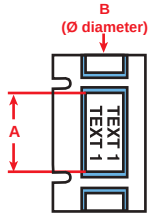


Figure 77





Fits Printers	Figure	Catalog #	Color	Approx. Wire Gauge	Minimum Wire Dia. Inch (mm)	Maximum Wire Dia. Inch (mm)	Diameter as Supplied B Inch (mm)	Recovered Diameter Inch (mm)	Sleeve Width A Inch (mm)	Qty. Per Roll	Rec. Ribbon (M611 / BMP61)
M611, BMP61, 71*, TLS	Fig. 44	** PSPT-094-1-WT	White	28 to 18	0.023 (0.6)	0.080 (2)	0.094 (2.4)	0.023 (0.6)	1.000 (25.4)	100	M61-R6610
M611, BMP61, 71*, TLS	Fig. 44	** PSPT-094-175-WT	White	28 to 18	0.023 (0.6)	0.080 (2)	0.094 (2.4)	0.023 (0.6)	1.750 (44.5)	100	M61-R6610
M611, BMP61, 71*, TLS	Fig. 77	** PSPT-094-2-WT-R	White	28 to 18	0.023 (0.6)	0.080 (2)	0.094 (2.4)	0.023 (0.6)	2.000 (50.8)	70	M61-R6610
M611, BMP61, 71*, TLS	Fig. 44	** PSPT-125-1-WT	White	22 to 16	0.046 (1.2)	0.110 (2.8)	0.125 (3.2)	0.046 (1.2)	1.000 (25.4)	100	M61-R6610
M611, BMP61, 71*, TLS	Fig. 44	** PSPT-125-175-WT	White	22 to 16	0.046 (1.2)	0.110 (2.8)	0.125 (3.2)	0.046 (1.2)	1.750 (44.5)	100	M61-R6610
M611, BMP61, 71*, TLS	Fig. 77	** PSPT-125-2-WT-R	White	22 to 16	0.046 (1.2)	0.110 (2.8)	0.125 (3.2)	0.046 (1.2)	2.000 (50.8)	70	M61-R6610
M611, BMP61, 71*, TLS	Fig. 44	** PSPT-187-1-WT	White	18 to 12	0.062 (1.6)	0.150 (3.8)	0.187 (4.8)	0.062 (1.6)	1.000 (25.4)	100	M61-R6610
M611, BMP61, 71*, TLS	Fig. 44	** PSPT-187-175-WT	White	18 to 12	0.062 (1.6)	0.150 (3.8)	0.187 (4.8)	0.062 (1.6)	1.750 (44.5)	100	M61-R6610
M611, BMP61, 71*, TLS	Fig. 77	** PSPT-187-2-WT-R	White	18 to 12	0.062 (1.6)	0.150 (3.8)	0.187 (4.8)	0.062 (1.6)	2.000 (50.8)	70	M61-R6610
M611, BMP61, 71*, TLS	Fig. 44	** PSPT-250-1-WT	White	16 to 10	0.094 (2.4)	0.215 (5.5)	0.250 (6.4)	0.094 (2.4)	1.000 (25.4)	100	M61-R6610
M611, BMP61, 71*, TLS	Fig. 44	** PSPT-250-175-WT	White	16 to 10	0.094 (2.4)	0.215 (5.5)	0.250 (6.4)	0.094 (2.4)	1.750 (44.5)	100	M61-R6610
M611, BMP61, 71*, TLS	Fig. 77	** PSPT-250-2-WT-R	White	16 to 10	0.094 (2.4)	0.215 (5.5)	0.250 (6.4)	0.094 (2.4)	2.000 (50.8)	70	M61-R6610
M611, BMP61, 71*, TLS	Fig. 44	** PSPT-375-1-WT	White	12 to 6	0.125 (3.2)	0.320 (8.1)	0.375 (9.5)	0.125 (3.2)	1.000 (25.4)	100	M61-R6610
M611, BMP61, 71*, TLS	Fig. 44	** PSPT-375-175-WT	White	12 to 6	0.125 (3.2)	0.320 (8.1)	0.375 (9.5)	0.125 (3.2)	1.750 (44.5)	100	M61-R6610
M611, BMP61, 71*, TLS	Fig. 77	** PSPT-375-2-WT-R	White	12 to 6	0.125 (3.2)	0.320 (8.1)	0.375 (9.5)	0.125 (3.2)	2.000 (50.8)	70	M61-R6610
M611, BMP61, 71*, TLS	Fig. 44	** PSPT-500-1-WT	White	8 to 1	0.187 (4.8)	0.450 (11.4)	0.500 (12.7)	0.187 (4.8)	1.000 (25.4)	100	M61-R6610
M611, BMP61, 71*, TLS	Fig. 44	** PSPT-500-175-WT	White	8 to 1	0.187 (4.8)	0.450 (11.4)	0.500 (12.7)	0.187 (4.8)	1.750 (44.5)	100	M61-R6610
M611, BMP61, 71*, TLS	Fig. 77	** PSPT-500-2-WT-R	White	8 to 1	0.187 (4.8)	0.450 (11.4)	0.500 (12.7)	0.187 (4.8)	2.000 (50.8)	70	M61-R6610
M611, BMP61, 71*, TLS	Fig. 44	** PSPT-750-1-WT	White	8 to 1	0.250 (6.4)	0.700 (17.8)	0.750 (19.1)	0.250 (6.4)	1.000 (25.4)	100	M61-R6610
M611, BMP61, 71*, TLS	Fig. 44	** PSPT-750-175-WT	White	8 to 1	0.250 (6.4)	0.700 (17.8)	0.750 (19.1)	0.250 (6.4)	1.750 (44.5)	100	M61-R6610
M611, BMP61, 71*, TLS	Fig. 77	** PSPT-750-2-WT-R	White	8 to 1	0.250 (6.4)	0.700 (17.8)	0.750 (19.1)	0.250 (6.4)	2.000 (50.8)	70	M61-R6610
M611, BMP61, 71*, TLS	Fig. 44	** PSPT-1000-1-WT	White	500 to 1	0.375 (9.5)	0.950 (24.1)	1.000 (25.4)	0.375 (9.5)	1.000 (25.4)	50	M61-R6610
M611, BMP61, 71*, TLS	Fig. 44	** PSPT-1000-175-WT	White	500 to 1	0.375 (9.5)	0.950 (24.1)	1.000 (25.4)	0.375 (9.5)	1.750 (44.5)	50	M61-R6610
M611, BMP61, 71*, TLS	Fig. 77	** PSPT-1000-2-WT-R	White	500 to 1	0.375 (9.5)	0.950 (24.1)	1.000 (25.4)	0.375 (9.5)	2.000 (50.8)	70	M61-R6610
M611, BMP61, 71*, TLS	Fig. 44	** PSPT-094-1-YL	Yellow	28 to 18	0.023 (0.6)	0.080 (2)	0.094 (2.4)	0.023 (0.6)	1.000 (25.4)	100	M61-R6610
M611, BMP61, 71*, TLS	Fig. 44	** PSPT-094-175-YL	Yellow	28 to 18	0.023 (0.6)	0.080 (2)	0.094 (2.4)	0.023 (0.6)	1.750 (44.5)	100	M61-R6610
M611, BMP61, 71*, TLS	Fig. 77	** PSPT-094-2-YL-R	Yellow	28 to 18	0.023 (0.6)	0.080 (2)	0.094 (2.4)	0.023 (0.6)	2.000 (50.8)	70	M61-R6610
M611, BMP61, 71*, TLS	Fig. 44	** PSPT-125-1-YL	Yellow	22 to 16	0.046 (1.2)	0.110 (2.8)	0.125 (3.2)	0.046 (1.2)	1.000 (25.4)	100	M61-R6610
M611, BMP61, 71*, TLS	Fig. 44	** PSPT-125-175-YL	Yellow	22 to 16	0.046 (1.2)	0.110 (2.8)	0.125 (3.2)	0.046 (1.2)	1.750 (44.5)	100	M61-R6610
M611, BMP61, 71*, TLS	Fig. 77	** PSPT-125-2-YL-R	Yellow	22 to 16	0.046 (1.2)	0.110 (2.8)	0.125 (3.2)	0.046 (1.2)	2.000 (50.8)	70	M61-R6610
M611, BMP61, 71*, TLS	Fig. 44	** PSPT-187-1-YL	Yellow	18 to 12	0.062 (1.6)	0.150 (3.8)	0.187 (4.8)	0.062 (1.6)	1.000 (25.4)	100	M61-R6610
M611, BMP61, 71*, TLS	Fig. 44	** PSPT-187-175-YL	Yellow	18 to 12	0.062 (1.6)	0.150 (3.8)	0.187 (4.8)	0.062 (1.6)	1.750 (44.5)	100	M61-R6610
M611, BMP61, 71*, TLS	Fig. 77	** PSPT-187-2-YL-R	Yellow	18 to 12	0.062 (1.6)	0.150 (3.8)	0.187 (4.8)	0.062 (1.6)	2.000 (50.8)	70	M61-R6610
M611, BMP61, 71*, TLS	Fig. 44	** PSPT-250-1-YL	Yellow	16 to 10	0.094 (2.4)	0.215 (5.5)	0.250 (6.4)	0.094 (2.4)	1.000 (25.4)	100	M61-R6610
M611, BMP61, 71*, TLS	Fig. 44	** PSPT-250-175-YL	Yellow	16 to 10	0.094 (2.4)	0.215 (5.5)	0.250 (6.4)	0.094 (2.4)	1.750 (44.5)	100	M61-R6610
M611, BMP61, 71*, TLS	Fig. 77	** PSPT-250-2-YL-R	Yellow	16 to 10	0.094 (2.4)	0.215 (5.5)	0.250 (6.4)	0.094 (2.4)	2.000 (50.8)	70	M61-R6610
M611, BMP61, 71*, TLS	Fig. 44	** PSPT-375-1-YL	Yellow	12 to 6	0.125 (3.2)	0.320 (8.1)	0.375 (9.5)	0.125 (3.2)	1.000 (25.4)	100	M61-R6610
M611, BMP61, 71*, TLS	Fig. 44	** PSPT-375-175-YL	Yellow	12 to 6	0.125 (3.2)	0.320 (8.1)	0.375 (9.5)	0.125 (3.2)	1.750 (44.5)	100	M61-R6610
M611, BMP61, 71*, TLS	Fig. 77	** PSPT-375-2-YL-R	Yellow	12 to 6	0.125 (3.2)	0.320 (8.1)	0.375 (9.5)	0.125 (3.2)	2.000 (50.8)	70	M61-R6610
M611, BMP61, 71*, TLS	Fig. 44	** PSPT-500-1-YL	Yellow	8 to 1	0.187 (4.8)	0.450 (11.4)	0.500 (12.7)	0.187 (4.8)	1.000 (25.4)	100	M61-R6610
M611, BMP61, 71*, TLS	Fig. 44	** PSPT-500-175-YL	Yellow	8 to 1	0.187 (4.8)	0.450 (11.4)	0.500 (12.7)	0.187 (4.8)	1.750 (44.5)	100	M61-R6610
M611, BMP61, 71*, TLS	Fig. 77	** PSPT-500-2-YL-R	Yellow	8 to 1	0.187 (4.8)	0.450 (11.4)	0.500 (12.7)	0.187 (4.8)	2.000 (50.8)	70	M61-R6610
M611, BMP61, 71*, TLS	Fig. 44	** PSPT-750-1-YL	Yellow	8 to 1	0.250 (6.4)	0.700 (17.8)	0.750 (19.1)	0.250 (6.4)	1.000 (25.4)	100	M61-R6610
M611, BMP61, 71*, TLS	Fig. 44	** PSPT-750-175-YL	Yellow	8 to 1	0.250 (6.4)	0.700 (17.8)	0.750 (19.1)	0.250 (6.4)	1.750 (44.5)	100	M61-R6610
M611, BMP61, 71*, TLS	Fig. 77	** PSPT-750-2-YL-R	Yellow	8 to 1	0.250 (6.4)	0.700 (17.8)	0.750 (19.1)	0.250 (6.4)	2.000 (50.8)	70	M61-R6610
M611, BMP61, 71*, TLS	Fig. 44	** PSPT-1000-1-YL	Yellow	500 to 1	0.375 (9.5)	0.950 (24.1)	1.000 (25.4)	0.375 (9.5)	1.000 (25.4)	50	M61-R6610
M611, BMP61, 71*, TLS	Fig. 44	** PSPT-1000-175-YL	Yellow	500 to 1	0.375 (9.5)	0.950 (24.1)	1.000 (25.4)	0.375 (9.5)	1.750 (44.5)	50	M61-R6610
M611, BMP61, 71*, TLS	Fig. 77	** PSPT-1000-2-YL-R	Yellow	500 to 1	0.375 (9.5)	0.950 (24.1)	1.000 (25.4)	0.375 (9.5)	2.000 (50.8)	70	M61-R6610

** ⚠ **WARNING:** Cancer www.P65Warnings.ca.gov

Wire and Cable Materials

PSPT PermaSleeves (continued)

Fits Printers	Figure	Catalog #	Color	Approx. Wire Gauge	Minimum Wire Dia. Inch (mm)	Maximum Wire Dia. Inch (mm)	Diameter as Supplied B Inch (mm)	Recovered Diameter Inch (mm)	Sleeve Width A Inch (mm)	Qty. Per Roll	Rec. Ribbon (M611 / BMP61)
M611, BMP61, 71*, TLS	Fig. 77	** PSPT-094-2-BK-R	Black	28 to 18	0.023 (0.6)	0.080 (2)	0.094 (2.4)	0.023 (0.6)	2.000 (50.8)	70	M61-R6710-WT
M611, BMP61, 71*, TLS	Fig. 44	** PSPT-125-1-BK	Black	22 to 16	0.046 (1.2)	0.110 (2.8)	0.125 (3.2)	0.046 (1.2)	1.000 (25.4)	100	M61-R6710-WT
M611, BMP61, 71*, TLS	Fig. 77	** PSPT-125-2-BK-R	Black	22 to 16	0.046 (1.2)	0.110 (2.8)	0.125 (3.2)	0.046 (1.2)	2.000 (50.8)	70	M61-R6710-WT
M611, BMP61, 71*, TLS	Fig. 44	** PSPT-187-1-BK	Black	18 to 12	0.062 (1.6)	0.150 (3.8)	0.187 (4.8)	0.062 (1.6)	1.000 (25.4)	100	M61-R6710-WT
M611, BMP61, 71*, TLS	Fig. 44	** PSPT-187-175-BK	Black	18 to 12	0.062 (1.6)	0.150 (3.8)	0.187 (4.8)	0.062 (1.6)	1.750 (44.5)	100	M61-R6710-WT
M611, BMP61, 71*, TLS	Fig. 44	** PSPT-187-2-BK-R	Black	18 to 12	0.062 (1.6)	0.150 (3.8)	0.187 (4.8)	0.062 (1.6)	2.000 (50.8)	70	M61-R6710-WT
M611, BMP61, 71*, TLS	Fig. 44	** PSPT-250-1-BK	Black	16 to 10	0.094 (2.4)	0.215 (5.5)	0.250 (6.4)	0.094 (2.4)	1.000 (25.4)	100	M61-R6710-WT
M611, BMP61, 71*, TLS	Fig. 44	** PSPT-250-2-BK-R	Black	16 to 10	0.094 (2.4)	0.215 (5.5)	0.250 (6.4)	0.094 (2.4)	2.000 (50.8)	70	M61-R6710-WT
M611, BMP61, 71*, TLS	Fig. 44	** PSPT-375-2-BK-R	Black	12 to 6	0.125 (3.2)	0.320 (8.1)	0.375 (9.5)	0.125 (3.2)	2.000 (50.8)	70	M61-R6710-WT
M611, BMP61, 71*, TLS	Fig. 44	** PSPT-500-175-BK	Black	8 to 1	0.187 (4.8)	0.450 (11.4)	0.500 (12.7)	0.187 (4.8)	1.750 (44.5)	100	M61-R6710-WT
M611, BMP61, 71*, TLS	Fig. 77	** PSPT-500-2-BK-R	Black	8 to 1	0.187 (4.8)	0.450 (11.4)	0.500 (12.7)	0.187 (4.8)	2.000 (50.8)	70	M61-R6710-WT
M611, BMP61, 71*, TLS	Fig. 77	** PSPT-750-2-BK-R	Black	8 to 1	0.250 (6.4)	0.700 (17.8)	0.750 (19.1)	0.250 (6.4)	2.000 (50.8)	70	M61-R6710-WT
M611, BMP61, 71*, TLS	Fig. 44	** PSPT-1000-2-BK-R	Black	500 to 1	0.375 (9.5)	0.950 (24.1)	1.000 (25.4)	0.375 (9.5)	2.000 (50.8)	70	M61-R6710-WT
M611, BMP61, 71*, TLS	Fig. 44	** PSPT-1000-175-BK	Black	500 to 1	0.375 (9.5)	0.950 (24.1)	1.000 (25.4)	0.375 (9.5)	1.750 (44.5)	50	M61-R6710-WT
M611, BMP61, 71*, TLS	Fig. 44	** PSPT-094-1-BL	Blue	28 to 18	0.023 (0.6)	0.080 (2)	0.094 (2.4)	0.023 (0.6)	1.000 (25.4)	100	M61-R6710-WT
M611, BMP61, 71*, TLS	Fig. 44	** PSPT-094-175-BL	Blue	28 to 18	0.023 (0.6)	0.080 (2)	0.094 (2.4)	0.023 (0.6)	1.750 (44.5)	100	M61-R6710-WT
M611, BMP61, 71*, TLS	Fig. 44	** PSPT-125-1-BL	Blue	22 to 16	0.046 (1.2)	0.110 (2.8)	0.125 (3.2)	0.046 (1.2)	1.000 (25.4)	100	M61-R6710-WT
M611, BMP61, 71*, TLS	Fig. 44	** PSPT-187-1-BL	Blue	18 to 12	0.062 (1.6)	0.150 (3.8)	0.187 (4.8)	0.062 (1.6)	1.000 (25.4)	100	M61-R6710-WT
M611, BMP61, 71*, TLS	Fig. 44	** PSPT-375-1-BL	Blue	12 to 6	0.125 (3.2)	0.320 (8.1)	0.375 (9.5)	0.125 (3.2)	1.000 (25.4)	100	M61-R6710-WT
M611, BMP61, 71*, TLS	Fig. 44	** PSPT-375-175-BL	Blue	12 to 6	0.125 (3.2)	0.320 (8.1)	0.375 (9.5)	0.125 (3.2)	1.750 (44.5)	100	M61-R6710-WT
M611, BMP61, 71*, TLS	Fig. 44	** PSPT-500-175-BL	Blue	8 to 1	0.187 (4.8)	0.450 (11.4)	0.500 (12.7)	0.187 (4.8)	1.750 (44.5)	100	M61-R6710-WT
M611, BMP61, 71*, TLS	Fig. 44	** PSPT-1000-175-BL	Blue	500 to 1	0.375 (9.5)	0.950 (24.1)	1.000 (25.4)	0.375 (9.5)	1.750 (44.5)	50	M61-R6710-WT
M611, BMP61, 71*, TLS	Fig. 44	** PSPT-094-1-GR	Green	28 to 18	0.023 (0.6)	0.080 (2)	0.094 (2.4)	0.023 (0.6)	1.000 (25.4)	100	M61-R6710-WT
M611, BMP61, 71*, TLS	Fig. 44	** PSPT-125-175-GR	Green	22 to 16	0.046 (1.2)	0.110 (2.8)	0.125 (3.2)	0.046 (1.2)	1.750 (44.5)	100	M61-R6710-WT
M611, BMP61, 71*, TLS	Fig. 44	** PSPT-187-1-GR	Green	18 to 12	0.062 (1.6)	0.150 (3.8)	0.187 (4.8)	0.062 (1.6)	1.000 (25.4)	100	M61-R6710-WT
M611, BMP61, 71*, TLS	Fig. 44	** PSPT-187-175-GR	Green	18 to 12	0.062 (1.6)	0.150 (3.8)	0.187 (4.8)	0.062 (1.6)	1.750 (44.5)	100	M61-R6710-WT
M611, BMP61, 71*, TLS	Fig. 44	** PSPT-250-175-GR	Green	16 to 10	0.094 (2.4)	0.215 (5.5)	0.250 (6.4)	0.094 (2.4)	1.750 (44.5)	100	M61-R6710-WT
M611, BMP61, 71*, TLS	Fig. 44	** PSPT-375-175-GR	Green	12 to 6	0.125 (3.2)	0.320 (8.1)	0.375 (9.5)	0.125 (3.2)	1.750 (44.5)	100	M61-R6710-WT
M611, BMP61, 71*, TLS	Fig. 44	** PSPT-500-175-GR	Green	8 to 1	0.187 (4.8)	0.450 (11.4)	0.500 (12.7)	0.187 (4.8)	1.750 (44.5)	100	M61-R6710-WT
M611, BMP61, 71*, TLS	Fig. 44	** PSPT-1000-175-GR	Green	500 to 1	0.375 (9.5)	0.950 (24.1)	1.000 (25.4)	0.375 (9.5)	1.750 (44.5)	50	M61-R6710-WT
M611, BMP61, 71*, TLS	Fig. 44	** PSPT-094-1-OR	Orange	28 to 18	0.023 (0.6)	0.080 (2)	0.094 (2.4)	0.023 (0.6)	1.000 (25.4)	100	M61-R6610
M611, BMP61, 71*, TLS	Fig. 44	** PSPT-094-175-OR	Orange	28 to 18	0.023 (0.6)	0.080 (2)	0.094 (2.4)	0.023 (0.6)	1.750 (44.5)	100	M61-R6610
M611, BMP61, 71*, TLS	Fig. 44	** PSPT-125-175-OR	Orange	22 to 16	0.046 (1.2)	0.110 (2.8)	0.125 (3.2)	0.046 (1.2)	1.750 (44.5)	100	M61-R6610
M611, BMP61, 71*, TLS	Fig. 44	** PSPT-187-175-OR	Orange	18 to 12	0.062 (1.6)	0.150 (3.8)	0.187 (4.8)	0.062 (1.6)	1.750 (44.5)	100	M61-R6610
M611, BMP61, 71*, TLS	Fig. 44	** PSPT-250-1-OR	Orange	16 to 10	0.094 (2.4)	0.215 (5.5)	0.250 (6.4)	0.094 (2.4)	1.000 (25.4)	100	M61-R6610
M611, BMP61, 71*, TLS	Fig. 44	** PSPT-250-175-OR	Orange	16 to 10	0.094 (2.4)	0.215 (5.5)	0.250 (6.4)	0.094 (2.4)	1.750 (44.5)	100	M61-R6610
M611, BMP61, 71*, TLS	Fig. 44	** PSPT-375-1-OR	Orange	12 to 6	0.125 (3.2)	0.320 (8.1)	0.375 (9.5)	0.125 (3.2)	1.000 (25.4)	100	M61-R6610
M611, BMP61, 71*, TLS	Fig. 44	** PSPT-375-175-OR	Orange	12 to 6	0.125 (3.2)	0.320 (8.1)	0.375 (9.5)	0.125 (3.2)	1.750 (44.5)	100	M61-R6610
M611, BMP61, 71*, TLS	Fig. 44	** PSPT-500-1-OR	Orange	8 to 1	0.187 (4.8)	0.450 (11.4)	0.500 (12.7)	0.187 (4.8)	1.000 (25.4)	100	M61-R6610
M611, BMP61, 71*, TLS	Fig. 44	** PSPT-1000-175-OR	Orange	500 to 1	0.375 (9.5)	0.950 (24.1)	1.000 (25.4)	0.375 (9.5)	1.750 (44.5)	50	M61-R6610
M611, BMP61, 71*, TLS	Fig. 44	** PSPT-094-1-RD	Red	28 to 18	0.023 (0.6)	0.080 (2)	0.094 (2.4)	0.023 (0.6)	1.000 (25.4)	100	M61-R6710-WT
M611, BMP61, 71*, TLS	Fig. 44	** PSPT-125-1-RD	Red	22 to 16	0.046 (1.2)	0.110 (2.8)	0.125 (3.2)	0.046 (1.2)	1.000 (25.4)	100	M61-R6710-WT
M611, BMP61, 71*, TLS	Fig. 44	** PSPT-187-1-RD	Red	18 to 12	0.062 (1.6)	0.150 (3.8)	0.187 (4.8)	0.062 (1.6)	1.000 (25.4)	100	M61-R6710-WT
M611, BMP61, 71*, TLS	Fig. 44	** PSPT-187-175-RD	Red	18 to 12	0.062 (1.6)	0.150 (3.8)	0.187 (4.8)	0.062 (1.6)	1.750 (44.5)	100	M61-R6710-WT
M611, BMP61, 71*, TLS	Fig. 44	** PSPT-250-1-RD	Red	16 to 10	0.094 (2.4)	0.215 (5.5)	0.250 (6.4)	0.094 (2.4)	1.000 (25.4)	100	M61-R6710-WT
M611, BMP61, 71*, TLS	Fig. 44	** PSPT-250-175-RD	Red	16 to 10	0.094 (2.4)	0.215 (5.5)	0.250 (6.4)	0.094 (2.4)	1.750 (44.5)	100	M61-R6710-WT
M611, BMP61, 71*, TLS	Fig. 44	** PSPT-375-1-RD	Red	12 to 6	0.125 (3.2)	0.320 (8.1)	0.375 (9.5)	0.125 (3.2)	1.000 (25.4)	100	M61-R6710-WT
M611, BMP61, 71*, TLS	Fig. 44	** PSPT-375-175-RD	Red	12 to 6	0.125 (3.2)	0.320 (8.1)	0.375 (9.5)	0.125 (3.2)	1.750 (44.5)	100	M61-R6710-WT
M611, BMP61, 71*, TLS	Fig. 44	** PSPT-500-175-RD	Red	8 to 1	0.187 (4.8)	0.450 (11.4)	0.500 (12.7)	0.187 (4.8)	1.750 (44.5)	100	M61-R6710-WT
M611, BMP61, 71*, TLS	Fig. 44	** PSPT-1000-175-RD	Red	500 to 1	0.375 (9.5)	0.950 (24.1)	1.000 (25.4)	0.375 (9.5)	1.750 (44.5)	50	M61-R6710-WT
M611, BMP61, 71*, TLS	Fig. 44	** PSPT-250-1-PK	Pink	16 to 10	0.094 (2.4)	0.215 (5.5)	0.250 (6.4)	0.094 (2.4)	1.000 (25.4)	100	M61-R6610
M611, BMP61, 71*, TLS	Fig. 44	** PSPT-375-175-PK	Pink	12 to 6	0.125 (3.2)	0.320 (8.1)	0.375 (9.5)	0.125 (3.2)	1.750 (44.5)	100	M61-R6610
M611, BMP61, 71*, TLS	Fig. 44	** PSPT-1000-175-PK	Pink	500 to 1	0.375 (9.5)	0.950 (24.1)	1.000 (25.4)	0.375 (9.5)	1.750 (44.5)	50	M61-R6610
M611, BMP61, 71*, TLS	Fig. 44	** PSPT-187-1-VT	Violet	18 to 12	0.062 (1.6)	0.150 (3.8)	0.187 (4.8)	0.062 (1.6)	1.000 (25.4)	100	M61-R6710-WT
M611, BMP61, 71*, TLS	Fig. 44	** PSPT-1000-175-VT	Violet	500 to 1	0.375 (9.5)	0.950 (24.1)	1.000 (25.4)	0.375 (9.5)	1.750 (44.5)	50	M61-R6710-WT
M611, BMP61, 71*, TLS	Fig. 44	** PSPT-375-1-GY	Gray	12 to 6	0.125 (3.2)	0.320 (8.1)	0.375 (9.5)	0.125 (3.2)	1.000 (25.4)	100	M61-R6710-WT
M611, BMP61, 71*, TLS	Fig. 44	** PSPT-1000-175-GY	Gray	500 to 1	0.375 (9.5)	0.950 (24.1)	1.000 (25.4)	0.375 (9.5)	1.750 (44.5)	50	M61-R6710-WT
M611, BMP61, 71*, TLS	Fig. 44	** PSPT-500-175-BR	Brown	8 to 1	0.187 (4.8)	0.450 (11.4)	0.500 (12.7)	0.187 (4.8)	1.750 (44.5)	100	M61-R6710-WT
M611, BMP61, 71*, TLS	Fig. 44	** PSPT-1000-175-BR	Brown	500 to 1	0.375 (9.5)	0.950 (24.1)	1.000 (25.4)	0.375 (9.5)	1.750 (44.5)	50	M61-R6710-WT

** ⚠ **WARNING:** Cancer www.P65Warnings.ca.gov

Wire and Cable Materials

PermaSleeve® PSHT High-Heat Wire Markers (B-345)

2:1 heat-shrinkable wire marking sleeves specifically designed for high-temperature and low-vacuum outgassing applications. Made from irradiated high-temperature PVDF. Temp. range: -67° F to 437° F (-55° C to 225° C). RoHS compliant and UL recognized.

Meets specifications:
- NASA SP-R-0022A Outgassing Performance
- SAE-AS-81531
- MIL-STD-202

Tested per:
- SAE-AMS-DTL-23053/18, Class 2
- ASTM E162
- ASTM E662

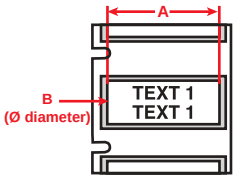


Figure 44



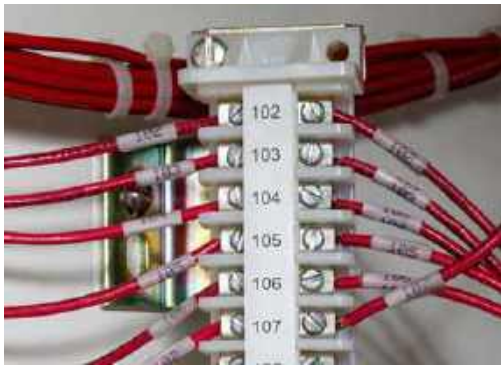
Fits Printers	Figure	Catalog #	Color	Approx. Wire Gauge	Minimum Wire Dia. Inch (mm)	Maximum Wire Dia. Inch (mm)	Diameter as Supplied B Inch (mm)	Recovered Diameter Inch (mm)	Sleeve Width A Inch (mm)	Qty. Per Roll	Rec. Ribbon (M611 / BMP61)
M611, BMP61, 71*, TLS	Fig. 44	PSHT-094-1-WT	White	26 to 18	0.031 (0.8)	0.080 (2)	0.094 (2.4)	0.031 (0.8)	1.000 (25.4)	100	M61-R6610
M611, BMP61, 71*, TLS	Fig. 44	PSHT-094-175-WT	White	26 to 18	0.031 (0.8)	0.080 (2)	0.094 (2.4)	0.031 (0.8)	1.750 (44.5)	100	M61-R6610
M611, BMP61, 71*, TLS	Fig. 44	PSHT-125-1-WT	White	20 to 16	0.063 (1.6)	0.110 (2.8)	0.125 (3.2)	0.063 (1.6)	1.000 (25.4)	100	M61-R6610
M611, BMP61, 71*, TLS	Fig. 44	PSHT-125-175-WT	White	20 to 16	0.063 (1.6)	0.110 (2.8)	0.125 (3.2)	0.063 (1.6)	1.750 (44.5)	100	M61-R6610
M611, BMP61, 71*, TLS	Fig. 44	PSHT-187-1-WT	White	16 to 12	0.094 (2.4)	0.150 (3.8)	0.187 (4.8)	0.094 (2.4)	1.000 (25.4)	100	M61-R6610
M611, BMP61, 71*, TLS	Fig. 44	PSHT-187-175-WT	White	16 to 12	0.094 (2.4)	0.150 (3.8)	0.187 (4.8)	0.094 (2.4)	1.750 (44.5)	100	M61-R6610
M611, BMP61, 71*, TLS	Fig. 44	PSHT-250-1-WT	White	14 to 8	0.125 (3.2)	0.215 (5.5)	0.250 (6.4)	0.125 (3.2)	1.000 (25.4)	100	M61-R6610
M611, BMP61, 71*, TLS	Fig. 44	PSHT-250-175-WT	White	14 to 8	0.125 (3.2)	0.215 (5.5)	0.250 (6.4)	0.125 (3.2)	1.750 (44.5)	100	M61-R6610
M611, BMP61, 71*, TLS	Fig. 44	PSHT-375-1-WT	White	10 to 6	0.187 (4.7)	0.320 (8.1)	0.375 (9.5)	0.187 (4.7)	1.000 (25.4)	100	M61-R6610
M611, BMP61, 71*, TLS	Fig. 44	PSHT-375-175-WT	White	10 to 6	0.187 (4.7)	0.320 (8.1)	0.375 (9.5)	0.187 (4.7)	1.750 (44.5)	100	M61-R6610
M611, BMP61, 71*, TLS	Fig. 44	PSHT-500-1-WT	White	8 to 1	0.250 (6.4)	0.450 (11.4)	0.500 (12.7)	0.250 (6.4)	1.000 (25.4)	100	M61-R6610
M611, BMP61, 71*, TLS	Fig. 44	PSHT-500-175-WT	White	8 to 1	0.250 (6.4)	0.450 (11.4)	0.500 (12.7)	0.250 (6.4)	1.750 (44.5)	100	M61-R6610
M611, BMP61, 71*, TLS	Fig. 44	PSHT-750-1-WT	White	4	0.375 (9.5)	0.700 (17.8)	0.750 (19.1)	0.375 (9.5)	1.000 (25.4)	100	M61-R6610
M611, BMP61, 71*, TLS	Fig. 44	PSHT-750-175-WT	White	4	0.375 (9.5)	0.700 (17.8)	0.750 (19.1)	0.375 (9.5)	1.750 (44.5)	100	M61-R6610
M611, BMP61, 71*, TLS	Fig. 44	PSHT-1000-1-WT	White	-	0.450 (11.4)	0.950 (24.1)	1.000 (25.4)	0.450 (11.4)	1.000 (25.4)	50	M61-R6610
M611, BMP61, 71*, TLS	Fig. 44	PSHT-1000-175-WT	White	-	0.450 (11.4)	0.950 (24.1)	1.000 (25.4)	0.450 (11.4)	1.750 (44.5)	50	M61-R6610
M611, BMP61, 71*, TLS	Fig. 44	PSHT-094-1-YL	Yellow	26 to 18	0.031 (0.8)	0.080 (2)	0.094 (2.4)	0.031 (0.8)	1.000 (25.4)	100	M61-R6610
M611, BMP61, 71*, TLS	Fig. 44	PSHT-094-175-YL	Yellow	26 to 18	0.031 (0.8)	0.080 (2)	0.094 (2.4)	0.031 (0.8)	1.750 (44.5)	100	M61-R6610
M611, BMP61, 71*, TLS	Fig. 44	PSHT-125-1-YL	Yellow	20 to 16	0.063 (1.6)	0.110 (2.8)	0.125 (3.2)	0.063 (1.6)	1.000 (25.4)	100	M61-R6610
M611, BMP61, 71*, TLS	Fig. 44	PSHT-125-175-YL	Yellow	20 to 16	0.063 (1.6)	0.110 (2.8)	0.125 (3.2)	0.063 (1.6)	1.750 (44.5)	100	M61-R6610
M611, BMP61, 71*, TLS	Fig. 44	PSHT-250-1-YL	Yellow	14 to 8	0.125 (3.2)	0.215 (5.5)	0.250 (6.4)	0.125 (3.2)	1.000 (25.4)	100	M61-R6610
M611, BMP61, 71*, TLS	Fig. 44	PSHT-250-175-YL	Yellow	14 to 8	0.125 (3.2)	0.215 (5.5)	0.250 (6.4)	0.125 (3.2)	1.750 (44.5)	100	M61-R6610
M611, BMP61, 71*, TLS	Fig. 44	PSHT-187-1-YL	Yellow	16 to 12	0.094 (2.4)	0.150 (3.8)	0.187 (4.8)	0.094 (2.4)	1.000 (25.4)	100	M61-R6610
M611, BMP61, 71*, TLS	Fig. 44	PSHT-187-175-YL	Yellow	16 to 12	0.094 (2.4)	0.150 (3.8)	0.187 (4.8)	0.094 (2.4)	1.000 (25.4)	100	M61-R6610
M611, BMP61, 71*, TLS	Fig. 44	PSHT-375-1-YL	Yellow	10 to 6	0.187 (4.7)	0.320 (8.1)	0.375 (9.5)	0.187 (4.7)	1.000 (25.4)	100	M61-R6610
M611, BMP61, 71*, TLS	Fig. 44	PSHT-375-175-YL	Yellow	10 to 6	0.187 (4.7)	0.320 (8.1)	0.375 (9.5)	0.187 (4.7)	1.750 (44.5)	100	M61-R6610
M611, BMP61, 71*, TLS	Fig. 44	PSHT-500-1-YL	Yellow	8 to 1	0.250 (6.4)	0.450 (11.4)	0.500 (12.7)	0.250 (6.4)	1.000 (25.4)	100	M61-R6610
M611, BMP61, 71*, TLS	Fig. 44	PSHT-500-175-YL	Yellow	8 to 1	0.250 (6.4)	0.450 (11.4)	0.500 (12.7)	0.250 (6.4)	1.750 (44.5)	100	M61-R6610
M611, BMP61, 71*, TLS	Fig. 44	PSHT-750-1-YL	Yellow	4	0.375 (9.5)	0.700 (17.8)	0.750 (19.1)	0.375 (9.5)	1.000 (25.4)	100	M61-R6610
M611, BMP61, 71*, TLS	Fig. 44	PSHT-750-175-YL	Yellow	4	0.375 (9.5)	0.700 (17.8)	0.750 (19.1)	0.375 (9.5)	1.750 (44.5)	100	M61-R6610
M611, BMP61, 71*, TLS	Fig. 44	PSHT-1000-1-YL	Yellow	-	0.450 (11.4)	0.950 (24.1)	1.000 (25.4)	0.450 (11.4)	1.000 (25.4)	50	M61-R6610
M611, BMP61, 71*, TLS	Fig. 44	PSHT-1000-175-YL	Yellow	-	0.450 (11.4)	0.950 (24.1)	1.000 (25.4)	0.450 (11.4)	1.750 (44.5)	50	M61-R6610
M611, BMP61, 71*, TLS	Fig. 44	PSHT-125-1-BK	Black	20 to 16	0.063 (1.6)	0.110 (2.8)	0.125 (3.2)	0.063 (1.6)	1.000 (25.4)	100	M61-R4410-WT
M611, BMP61, 71*, TLS	Fig. 44	PSHT-125-1-BL	Blue	20 to 16	0.063 (1.6)	0.110 (2.8)	0.125 (3.2)	0.063 (1.6)	1.000 (25.4)	100	M61-R4410-WT
M611, BMP61, 71*, TLS	Fig. 44	PSHT-125-175-BL	Blue	20 to 16	0.063 (1.6)	0.110 (2.8)	0.125 (3.2)	0.063 (1.6)	1.750 (44.5)	100	M61-R4410-WT
M611, BMP61, 71*, TLS	Fig. 44	PSHT-187-175-BL	Blue	16 to 12	0.094 (2.4)	0.150 (3.8)	0.187 (4.8)	0.094 (2.4)	1.750 (44.5)	100	M61-R4410-WT
M611, BMP61, 71*, TLS	Fig. 44	PSHT-125-1-PK	Pink	20 to 16	0.063 (1.6)	0.110 (2.8)	0.125 (3.2)	0.063 (1.6)	1.000 (25.4)	100	M61-R6610

Wire and Cable Materials

Terminal Block and Patch Panel Adhesive Strips (B-422, B-428, B-430, B-483 and B-498)

When using terminal block mode, printer can serialize and pre-space to your special thin widths to fit terminal blocks.

- **B-422 Glossy Polyester Material:** Permanent adhesive, good for powder-coated and textured surfaces. Best on flat surfaces. Temp. range: -40° F to 212° F (-40° C to 100° C). UL recognized
- **B-428 Metallized Polyester Material:** Permanent adhesive, silver finish. Temp. range: -40° F to 176° F (-40° C to 80° C). UL recognized
- **B-430 Clear Glossy Polyester Material:** Translucent, high performance polyester material with a glossy finish. Non-colored label with permanent adhesive. Good for general purpose thermal transfer printing
- **B-483 Polyester Material:** Permanent adhesive for powder-coated and textured surfaces. Best on flat surfaces. Temp. range: -40° F to 248° F (-40° C to 120° C). UL recognized
- **B-498 Repositionable Vinyl Cloth:** Aadhesive and cloth backing offers excellent holding power, yet allow for clean removal and repositioning if necessary. Temp. range -40° F to 175° F (-40° C to 70° C). UL recognized



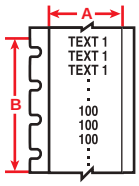


Figure 30

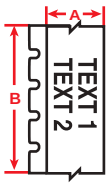


Figure 33

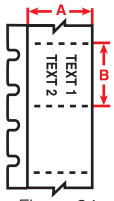


Figure 34
w/ perforations

Improved registration! The M61C- parts below come on a notched liner which helps the BMP61 printer achieve improved registration.

Fits Printers	Figure	Catalog #	B#	Material	Color	Label Width A Inch (mm)	Roll Length B Inch (mm)	Labels Per Roll	Rec. Ribbon (M611 / BMP61)
B-422 Polyester									
M611, BMP61, 71*	Fig. 33	M61C-375-422	B-422	Polyester	White	0.375 (9.53)	50 (15.24)	1 roll (cont.)	M61-R6010
M611, BMP61, 71*	Fig. 33	M61C-475-422	B-422	Polyester	White	0.475 (12.07)	50 (15.24)	1 roll (cont.)	M61-R6010
M611, BMP61, 71*	Fig. 33	M61C-500-422	B-422	Polyester	White	0.500 (12.7)	50 (15.24)	1 roll (cont.)	M61-R6010
M611, BMP61, 71*	Fig. 33	M61C-625-422	B-422	Polyester	White	0.625 (15.88)	50 (15.24)	1 roll (cont.)	M61-R6010
B-428 Metallized Polyester									
M611, BMP61, 71*	Fig. 33	M61C-500-428	B-428	Polyester	Light Gray	0.500 (12.7)	50 (15.24)	1 roll (cont.)	M61-R4310
B-430 Clear Polyester									
M611, BMP61, 71*	Fig. 33	M61C-375-430	B-430	Polyester	Clear	0.375 (9.53)	50 (15.24)	1 roll (cont.)	M61-R6010
M611, BMP61, 71*	Fig. 33	M61C-500-430	B-430	Polyester	Clear	0.500 (12.7)	50 (15.24)	1 roll (cont.)	M61-R6010
B-483 Ultra-Aggressive Polyester									
M611, BMP61, 71*	Fig. 30	M61C-500-483	B-483	Polyester	White	0.500 (12.7)	50 (15.24)	1 roll (cont.)	M61-R6010
B-498 Repositionable Vinyl Cloth									
M611, BMP61, 71*	Fig. 30	M61C-240-498	B-498	Vinyl Cloth	White	0.240 (6.1)	30 (9.14)	1 roll (cont.)	M61-R4310
M611, BMP61, 71*, TLS	Fig. 30	PTLTB-498-240	B-498	Vinyl Cloth	White	0.240 (6.1)	30 (9.14)	1 roll (cont.)	M61-R4310
M611, BMP61, 71*, TLS	Fig. 30	BPTLTB-498-240	B-498	Vinyl Cloth	White	0.240 (6.1)	300 (91.44)	1 roll (cont.)	M61-R4310
M611, BMP61, 71*	Fig. 30	M61C-318-498	B-498	Vinyl Cloth	White	0.318 (8.08)	30 (9.14)	1 roll (cont.)	M61-R4310
M611, BMP61, 71*, TLS	Fig. 30	PTLTB-498-318	B-498	Vinyl Cloth	White	0.318 (8.08)	30 (9.14)	1 roll (cont.)	M61-R4310
M611, BMP61, 71*, TLS	Fig. 30	BPTLTB-498-318	B-498	Vinyl Cloth	White	0.318 (8.08)	300 (91.44)	1 roll (cont.)	M61-R4310
M611, BMP61, 71*	Fig. 30	M61C-375-498	B-498	Vinyl Cloth	White	0.375 (9.53)	30 (9.14)	1 roll (cont.)	M61-R4310
M611, BMP61, 71*, TLS	Fig. 30	PTLTB-498-375	B-498	Vinyl Cloth	White	0.375 (9.53)	30 (9.14)	1 roll (cont.)	M61-R4310
M611, BMP61, 71*, TLS	Fig. 30	BPTLTB-498-375	B-498	Vinyl Cloth	White	0.375 (9.53)	300 (91.44)	1 roll (cont.)	M61-R4310
M611, BMP61, 71*, TLS	Fig. 30	PTL-8-498	B-498	Vinyl Cloth	White	0.500 (12.7)	30 (9.14)	1 roll (cont.)	M61-R4310

Raised Panel Materials

Raised Panel and Push-Button Labels (B-593)

Glossy, foam-backed polyester with permanent adhesive and solvent resistance makes them a great replacement for engraved tags. Ideal for external push buttons, switches and internal connection points. Total label thickness: 0.0256 in. (0.650 mm). RoHS compliant and UL approved.

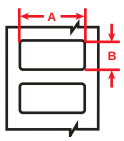


Figure 2

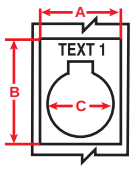


Figure 49





Fits Printers	Figure	Catalog #	B#	Material	Color	Label Width A Inch (mm)	Label Height B Inch (mm)	Hole Dia Inch (mm)	Labels Per Roll	Rec. Ribbon (M611 / BMP61)
Push button format										
M611, BMP61, 71*, TLS	Fig. 49	PTLEP-167-593	B-593	Polyester	White	1.200 (30.48)	1.500 (38.1)	0.886 (22.5)	100	M61-R6010
M611, BMP61, 71*, TLS	Fig. 49	PTLEP-168-593	B-593	Polyester	White	1.200 (30.48)	1.900 (48.3)	0.886 (22.5)	100	M61-R6010
M611, BMP61, 71*, TLS	Fig. 49	PTLEP-169-593	B-593	Polyester	White	1.800 (45.72)	1.800 (45.7)	1.201 (30.5)	100	M61-R6010
M611, BMP61, 71*, TLS	Fig. 49	PTLEP-167-593-YL	B-593	Polyester	Yellow	1.200 (30.48)	1.500 (38.1)	0.886 (22.5)	100	M61-R6010
M611, BMP61, 71*, TLS	Fig. 49	PTLEP-168-593-YL	B-593	Polyester	Yellow	1.200 (30.48)	1.900 (48.3)	0.886 (22.5)	100	M61-R6010
M611, BMP61, 71*, TLS	Fig. 49	PTLEP-169-593-YL	B-593	Polyester	Yellow	1.800 (45.72)	1.800 (45.7)	1.201 (30.5)	100	M61-R6010
M611, BMP61, 71*, TLS	Fig. 49	PTLEP-167-593-RD	B-593	Polyester	Red	1.200 (30.48)	1.500 (38.1)	0.886 (22.5)	100	M61-R4410-WT
M611, BMP61, 71*, TLS	Fig. 49	PTLEP-168-593-RD	B-593	Polyester	Red	1.200 (30.48)	1.900 (48.3)	0.886 (22.5)	100	M61-R4410-WT
M611, BMP61, 71*, TLS	Fig. 49	PTLEP-169-593-RD	B-593	Polyester	Red	1.800 (45.72)	1.800 (45.7)	1.201 (30.5)	100	M61-R4410-WT
M611, BMP61, 71*, TLS	Fig. 49	PTLEP-167-593-GN	B-593	Polyester	Green	1.200 (30.48)	1.500 (38.1)	0.886 (22.5)	100	M61-R4410-WT
M611, BMP61, 71*, TLS	Fig. 49	PTLEP-168-593-GN	B-593	Polyester	Green	1.200 (30.48)	1.900 (48.3)	0.886 (22.5)	100	M61-R4410-WT
M611, BMP61, 71*, TLS	Fig. 49	PTLEP-169-593-GN	B-593	Polyester	Green	1.800 (45.72)	1.800 (45.7)	1.201 (30.5)	100	M61-R4410-WT
M611, BMP61, 71*, TLS	Fig. 49	PTLEP-167-593-BK	B-593	Polyester	Black	1.200 (30.48)	1.500 (38.1)	0.886 (22.5)	100	M61-R4410-WT
M611, BMP61, 71*, TLS	Fig. 49	PTLEP-168-593-BK	B-593	Polyester	Black	1.200 (30.48)	1.900 (48.3)	0.886 (22.5)	100	M61-R4410-WT
M611, BMP61, 71*, TLS	Fig. 49	PTLEP-169-593-BK	B-593	Polyester	Black	1.800 (45.72)	1.800 (45.7)	1.201 (30.5)	100	M61-R4410-WT
Rectangular format										
M611, BMP61, 71*, TLS	Fig. 2	PTLEP-173-593	B-593	Polyester	White	1.000 (25.4)	2.000 (50.8)	-	100	M61-R6010
M611, BMP61, 71*, TLS	Fig. 2	PTLEP-176-593	B-593	Polyester	White	1.000 (25.4)	3.000 (76.2)	-	50	M61-R6010
M611, BMP61, 71*, TLS	Fig. 2	PTLEP-174-593	B-593	Polyester	White	1.000 (25.4)	4.000 (101.6)	-	50	M61-R6010
M611, BMP61, 71*, TLS	Fig. 2	PTLEP-171-593	B-593	Polyester	White	1.060 (26.9)	0.490 (12.4)	-	200	M61-R6010
M611, BMP61, 71*, TLS	Fig. 2	PTLEP-173-593-YL	B-593	Polyester	Yellow	1.000 (25.4)	2.000 (50.8)	-	100	M61-R6010
M611, BMP61, 71*, TLS	Fig. 2	PTLEP-176-593-YL	B-593	Polyester	Yellow	1.000 (25.4)	3.000 (76.2)	-	50	M61-R6010
M611, BMP61, 71*, TLS	Fig. 2	PTLEP-174-593-YL	B-593	Polyester	Yellow	1.000 (25.4)	4.000 (101.6)	-	50	M61-R6010
M611, BMP61, 71*, TLS	Fig. 2	PTLEP-171-593-YL	B-593	Polyester	Yellow	1.060 (26.9)	0.490 (12.4)	-	200	M61-R6010
M611, BMP61, 71*, TLS	Fig. 2	PTLEP-173-593-RD	B-593	Polyester	Red	1.000 (25.4)	2.000 (50.8)	-	100	M61-R4410-WT
M611, BMP61, 71*, TLS	Fig. 2	PTLEP-176-593-RD	B-593	Polyester	Red	1.000 (25.4)	3.000 (76.2)	-	50	M61-R4410-WT
M611, BMP61, 71*, TLS	Fig. 2	PTLEP-174-593-RD	B-593	Polyester	Red	1.000 (25.4)	4.000 (101.6)	-	50	M61-R4410-WT
M611, BMP61, 71*, TLS	Fig. 2	PTLEP-171-593-RD	B-593	Polyester	Red	1.060 (26.9)	0.490 (12.4)	-	200	M61-R4410-WT
M611, BMP61, 71*, TLS	Fig. 2	PTLEP-173-593-GN	B-593	Polyester	Green	1.000 (25.4)	2.000 (50.8)	-	100	M61-R4410-WT
M611, BMP61, 71*, TLS	Fig. 2	PTLEP-176-593-GN	B-593	Polyester	Green	1.000 (25.4)	3.000 (76.2)	-	50	M61-R4410-WT
M611, BMP61, 71*, TLS	Fig. 2	PTLEP-174-593-GN	B-593	Polyester	Green	1.000 (25.4)	4.000 (101.6)	-	50	M61-R4410-WT
M611, BMP61, 71*, TLS	Fig. 2	PTLEP-171-593-GN	B-593	Polyester	Green	1.060 (26.9)	0.490 (12.4)	-	200	M61-R4410-WT
M611, BMP61, 71*, TLS	Fig. 2	PTLEP-173-593-SL	B-593	Polyester	Silver	1.000 (25.4)	2.000 (50.8)	-	100	M61-R6010
M611, BMP61, 71*, TLS	Fig. 2	PTLEP-174-593-SL	B-593	Polyester	Silver	1.000 (25.4)	4.000 (101.6)	-	50	M61-R6010
M611, BMP61, 71*, TLS	Fig. 2	PTLEP-171-593-SL	B-593	Polyester	Silver	1.060 (26.9)	0.490 (12.4)	-	200	M61-R6010
M611, BMP61, 71*, TLS	Fig. 2	PTLEP-173-593-BK	B-593	Polyester	Black	1.000 (25.4)	2.000 (50.8)	-	100	M61-R4410-WT
M611, BMP61, 71*, TLS	Fig. 2	PTLEP-176-593-BK	B-593	Polyester	Black	1.000 (25.4)	3.000 (76.2)	-	50	M61-R4410-WT
M611, BMP61, 71*, TLS	Fig. 2	PTLEP-174-593-BK	B-593	Polyester	Black	1.000 (25.4)	4.000 (101.6)	-	50	M61-R4410-WT
M611, BMP61, 71*, TLS	Fig. 2	PTLEP-171-593-BK	B-593	Polyester	Black	1.060 (26.9)	0.490 (12.4)	-	200	M61-R4410-WT

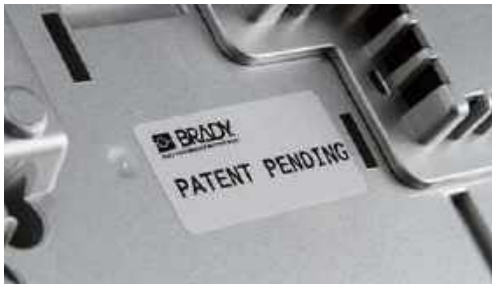
Due to the rigid nature of B-593 material, labels feed into the printer through the bulk media slot at the top.



Asset Tracking Materials

Metallized Asset Tracking Labels (B-428, B-435 and B-486)

- **B-428 Metallized Polyester Material:** Permanent adhesive, silver finish. Temp. range: -40° F to 176° F (-40° C to 80° C). UL recognized
- **B-435 Glossy Metallized Polyester Material:** Withstands numerous solvents and variable temps. Ideal for serial and rating plate applications with name-plate quality and a metal looking finish
- **B-486 Ultra-Aggressive Metallized Polyester Material:** High adhesion to textured metals, powder-coated surfaces and low-surface energy plastics. Withstands numerous solvents and variable temps
- **B-8591 Outdoor Polyester Material:** Permanent adhesive, 12-year outdoor durability, resists UV, abrasion and fluids



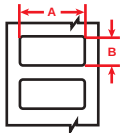


Figure 2



Figure 33

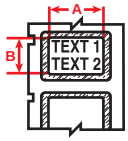


Figure 40
w/ overlaminate

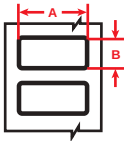


Figure 46
w/ black border

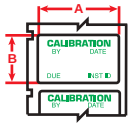


Figure 51

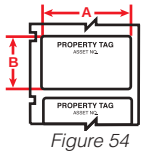


Figure 54

Fits Printers	Figure	Catalog #	B#	Material	Color	Label Width A Inch (mm)	Label Height B Inch (mm)	Labels Per Roll	Rec. Ribbon (M611 / BMP61)
B-428 Metallized Polyester									
M611, BMP61, 71*, TLS	Fig. 33	PTL-8-428	B-428	Polyester	Light Gray	0.500 (12.7)	50 ft. (15.24 m)	1 roll (cont.)	M61-R4310
M611, BMP61, 71*, TLS	Fig. 51	PTL-30-428-CALI	B-428	Polyester	Light Gray	0.750 (19.05)	1.500 (38.1)	250	M61-R4310
M611, BMP61, 71*, TLS	Fig. 2	PTL-15-428	B-428	Polyester	Light Gray	1.000 (25.4)	0.275 (7)	750	M61-R4310
M611, BMP61, 71*, TLS	Fig. 2	PTL-17-428	B-428	Polyester	Light Gray	1.000 (25.4)	0.500 (12.7)	500	M61-R4310
M611, BMP61, 71*, TLS	Fig. 40	PTPSL-17-428	B-428	Polyester	Light Gray	1.000 (25.4)	0.500 (12.7)	500	M61-R4310
M611, BMP61, 71*, TLS	Fig. 2	PTL-22-428	B-428	Polyester	Light Gray	1.000 (25.4)	3.000 (76.2)	100	M61-R4310
M611, BMP61, 71*, TLS	Fig. 46	PTL-24-428-BK	B-428	Polyester	Light Gray	1.130 (28.7)	0.500 (12.7)	500	M61-R4310
M611, BMP61, 71*, TLS	Fig. 2	PTL-26-428	B-428	Polyester	Light Gray	1.250 (31.75)	2.750 (69.9)	100	M61-R4310
M611, BMP61, 71*, TLS	Fig. 40	PTPSL-26-428	B-428	Polyester	Light Gray	1.250 (31.8)	2.750 (69.85)	100	M61-R4310
M611, BMP61, 71*, TLS	Fig. 2	PTL-29-428	B-428	Polyester	Light Gray	1.500 (38.1)	0.500 (12.7)	500	M61-R4310
M611, BMP61, 71*, TLS	Fig. 54	PTL-35-428-PROP	B-428	Polyester	Light Gray	1.630 (41.4)	0.750 (19.1)	250	M61-R4310
M611, BMP61, 71*, TLS	Fig. 40	PTPSL-50-428	B-428	Polyester	Light Gray	1.650 (41.9)	3.000 (76.2)	100	M61-R4310
M611, BMP61, 71*, TLS	Fig. 2	PTL-37-428	B-428	Polyester	Light Gray	1.900 (48.3)	3.000 (76.2)	100	M61-R4310
M611, BMP61, 71*, TLS	Fig. 2	PTL-38-428	B-428	Polyester	Light Gray	1.900 (48.3)	4.000 (101.6)	100	M61-R4310
M611, BMP61, 71*, TLS	Fig. 40	PTPSL-20-428	B-428	Polyester	Light Gray	2.000 (50.8)	1.000 (25.4)	100	M61-R4310
M611, BMP61, 71*, TLS	Fig. 2	PTL-20-428	B-428	Polyester	Light Gray	2.000 (50.8)	1.000 (25.4)	100	M61-R4310
B-435 Glossy Metallized Polyester									
M611, BMP61, 71*, TLS	Fig. 2	PTL-16-435	B-435	Polyester	Silver	1.000 (25.4)	0.375 (9.5)	500	M61-R6010
M611, BMP61, 71*, TLS	Fig. 2	PTL-17-435	B-435	Polyester	Silver	1.000 (25.4)	0.500 (12.7)	500	M61-R6010
M611, BMP61, 71*, TLS	Fig. 2	PTL-29-435	B-435	Polyester	Silver	1.500 (38.1)	0.500 (12.7)	500	M61-R6010
M611, BMP61, 71*, TLS	Fig. 2	PTL-30-435	B-435	Polyester	Silver	1.500 (38.1)	0.750 (19.1)	250	M61-R6010
M611, BMP61, 71*, TLS	Fig. 2	PTL-31-435	B-435	Polyester	Silver	1.500 (38.1)	1.000 (25.4)	250	M61-R6010
M611, BMP61, 71*, TLS	Fig. 2	PTL-32-435	B-435	Polyester	Silver	1.500 (38.1)	1.500 (38.1)	250	M61-R6010
M611, BMP61, 71*, TLS	Fig. 2	PTL-37-435	B-435	Polyester	Silver	1.900 (48.3)	3.000 (76.2)	100	M61-R6010
M611, BMP61, 71*, TLS	Fig. 2	PTL-38-435	B-435	Polyester	Silver	1.900 (48.3)	4.000 (101.6)	100	M61-R6010
M611, BMP61, 71*, TLS	Fig. 2	PTL-20-435	B-435	Polyester	Silver	2.000 (50.8)	1.000 (25.4)	100	M61-R6010
B-486 Ultra-Aggressive Metallized Polyester									
M611, BMP61, 71*, TLS	Fig. 2	PTL-16-486	B-486	Polyester	Light Gray	1.000 (25.4)	0.375 (9.5)	500	M61-R4310
M611, BMP61, 71*, TLS	Fig. 2	PTL-17-486	B-486	Polyester	Light Gray	1.000 (25.4)	0.500 (12.7)	500	M61-R4310
M611, BMP61, 71*, TLS	Fig. 2	PTL-19-486	B-486	Polyester	Light Gray	1.000 (25.4)	1.000 (25.4)	250	M61-R4310
M611, BMP61, 71*, TLS	Fig. 46	PTL-24-486-BK	B-486	Polyester	Light Gray	1.130 (28.7)	0.500 (12.7)	500	M61-R4310
M611, BMP61, 71*, TLS	Fig. 2	PTL-29-486	B-486	Polyester	Light Gray	1.500 (38.1)	0.500 (12.7)	500	M61-R4310
M611, BMP61, 71*, TLS	Fig. 2	PTL-30-486	B-486	Polyester	Light Gray	1.500 (38.1)	0.750 (19.1)	250	M61-R4310
M611, BMP61, 71*, TLS	Fig. 2	PTL-31-486	B-486	Polyester	Light Gray	1.500 (38.1)	1.000 (25.4)	250	M61-R4310
M611, BMP61, 71*, TLS	Fig. 2	PTL-32-486	B-486	Polyester	Light Gray	1.500 (38.1)	1.500 (38.1)	250	M61-R4310
M611, BMP61, 71*, TLS	Fig. 2	PTL-37-486	B-486	Polyester	Light Gray	1.900 (48.3)	3.000 (76.2)	100	M61-R4310
M611, BMP61, 71*, TLS	Fig. 2	PTL-38-486	B-486	Polyester	Light Gray	1.900 (48.3)	4.000 (101.6)	100	M61-R4310
M611, BMP61, 71*, TLS	Fig. 2	PTL-20-486	B-486	Polyester	Light Gray	2.000 (50.8)	1.000 (25.4)	100	M61-R4310
B-8591 Outdoor Polyester									
M611, BMP61	Fig. 2	M61-196-8591-SL	B-8591	Polyester	Silver	1.180 (30.0)	1.970 (50.0)	100	M61-R6610

Asset Tracking Materials

Non-Metallized Asset Tracking Labels (B-422, B-423, B-430 and B-483)

- **B-422 Polyester Material:** Permanent adhesive, good for powder-coated and textured surfaces. Temp. range: -40° F to 212° F (-40° C to 100° C). UL recognized
- **B-423 Glossy White Polyester Material:** UL recognized for outdoor use on glass, thermoset polyester plastic and polyvinyl fluoride plastic
- **B-430 Clear Polyester Material:** High-performance glossy polyester material with permanent adhesive. Good for general purpose thermal transfer printing
- **B-483 Ultra-Aggressive Polyester Material:** Permanent adhesive for powder-coated and textured surfaces. Temp. range: -40° F to 248° F (-40° C to 120° C). UL recognized
- **B-8459 Polyester Material:** Permanent adhesive, excellent resistance to most chemicals, oils and water. Temp. range: -40° F to 212° F (-40° C to 100° C). UL recognized
- **B-8591 Outdoor Polyester Material:** Permanent adhesive, 12-year outdoor durability, resists UV, abrasion and fluids



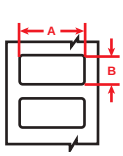


Figure 2

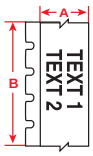


Figure 33

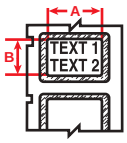


Figure 40 w/ overlaminate

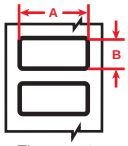


Figure 46 w/ black border

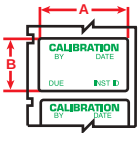


Figure 51

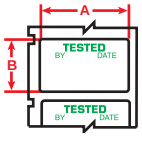


Figure 52

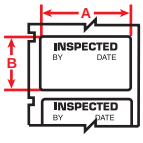


Figure 53

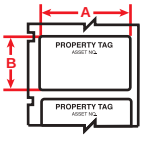


Figure 54b

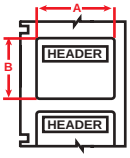


Figure 72

Fits Printers	Figure	Catalog #	B#	Material	Color	Label Width A Inch (mm)	Label Height B Inch (mm)	Labels Per Roll	Rec. Ribbon (M611 / BMP61)
B-422 Permanent Polyester									
M611, BMP61, 71*, TLS	Fig. 2	PTL-39-422	B-422	Polyester	White	0.375 (9.53)	0.600 (15.2)	750	M61-R6010
M611, BMP61, 71*, TLS	Fig. 33	PTL-46-422	B-422	Polyester	White	0.375 (9.53)	50 ft. (15.24 m)	1 roll (cont.)	M61-R6010
M611, BMP61, 71*, TLS	Fig. 2	PTL-5-422	B-422	Polyester	White	0.500 (12.7)	0.200 (5.1)	750	M61-R6010
M611, BMP61, 71*, TLS	Fig. 2	PTL-44-422	B-422	Polyester	White	0.500 (12.7)	0.375 (9.5)	500	M61-R6010
M611, BMP61, 71*, TLS	Fig. 2	PTL-7-422	B-422	Polyester	White	0.500 (12.7)	0.500 (12.7)	500	M61-R6010
M611, BMP61, 71*, TLS	Fig. 33	PTL-8-422	B-422	Polyester	White	0.500 (12.7)	50 ft. (15.24 m)	1 roll (cont.)	M61-R6010
M611, BMP61, 71*, TLS	Fig. 2	PTL-16-422	B-422	Polyester	White	1.000 (25.4)	0.375 (9.5)	500	M61-R6010
M611, BMP61, 71*, TLS	Fig. 2	PTL-17-422	B-422	Polyester	White	1.000 (25.4)	0.500 (12.7)	500	M61-R6010
M611, BMP61, 71*, TLS	Fig. 2	PTL-19-422	B-422	Polyester	White	1.000 (25.4)	1.000 (25.4)	250	M61-R6010
M611, BMP61, 71*, TLS	Fig. 2	PTL-22-422	B-422	Polyester	White	1.000 (25.4)	3.000 (76.2)	100	M61-R6010
M611, BMP61, 71*, TLS	Fig. 2	PTL-23-422	B-422	Polyester	White	1.000 (25.4)	4.000 (101.6)	100	M61-R6010
M611, BMP61, 71*, TLS	Fig. 33	PTL-42-422	B-422	Polyester	White	1.000 (25.4)	50 ft. (15.24 m)	1 roll (cont.)	M61-R6010
M611, BMP61, 71*, TLS	Fig. 2	PTL-45-422	B-422	Polyester	White	1.500 (38.1)	0.375 (9.5)	500	M61-R6010
M611, BMP61, 71*, TLS	Fig. 2	PTL-29-422	B-422	Polyester	White	1.500 (38.1)	0.500 (12.7)	500	M61-R6010
M611, BMP61, 71*, TLS	Fig. 2	PTL-30-422	B-422	Polyester	White	1.500 (38.1)	0.750 (19.1)	250	M61-R6010
M611, BMP61, 71*, TLS	Fig. 2	PTL-32-422	B-422	Polyester	White	1.500 (38.1)	1.500 (38.1)	250	M61-R6010
M611, BMP61, 71*, TLS	Fig. 54	PTL-35-422-PROP	B-422	Polyester	White	1.630 (41.4)	0.750 (19.1)	250	M61-R6010
M611, BMP61, 71*, TLS	Fig. 33	PTL-43-422	B-422	Polyester	White	1.900 (48.26)	50 ft. (15.24 m)	1 roll (cont.)	M61-R6010
M611, BMP61, 71*, TLS	Fig. 2	PTL-37-422	B-422	Polyester	White	1.900 (48.3)	3.000 (76.2)	100	M61-R6010
M611, BMP61, 71*, TLS	Fig. 2	PTL-38-422	B-422	Polyester	White	1.900 (48.3)	4.000 (101.6)	100	M61-R6010
M611, BMP61, 71*, TLS	Fig. 2	PTL-20-422	B-422	Polyester	White	2.000 (50.8)	1.000 (25.4)	100	M61-R6010
B-422 PermsShield Polyester with overlaminate layer									
M611, BMP61, 71*, TLS	Fig. 40	PTPSL-17-422	B-422	Polyester	White	1.000 (25.4)	0.500 (12.7)	500	M61-R6010
M611, BMP61, 71*, TLS	Fig. 40	PTPSL-26-422	B-422	Polyester	White	1.250 (31.8)	2.750 (69.85)	100	M61-R6010
M611, BMP61, 71*, TLS	Fig. 40	PTPSL-50-422	B-422	Polyester	White	1.650 (41.9)	3.000 (76.2)	100	M61-R6010
M611, BMP61, 71*, TLS	Fig. 40	PTPSL-20-422	B-422	Polyester	White	2.000 (50.8)	1.000 (25.4)	100	M61-R6010
B-423 Glossy Permanent Polyester									
M611, BMP61, 71*, TLS	Fig. 2	PTL-1-423	B-423	Polyester	White	0.250 (6.35)	0.250 (6.4)	750	M61-R6010
M611, BMP61, 71*, TLS	Fig. 2	PTL-3-423	B-423	Polyester	White	0.375 (9.53)	0.375 (9.5)	500	M61-R6010
M611, BMP61, 71*, TLS	Fig. 2	PTL-4-423	B-423	Polyester	White	0.400 (10.2)	0.400 (10.2)	500	M61-R6010
M611, BMP61, 71*, TLS	Fig. 2	PTL-5-423	B-423	Polyester	White	0.500 (12.7)	0.200 (5.1)	750	M61-R6010
M611, BMP61, 71*, TLS	Fig. 2	PTL-6-423	B-423	Polyester	White	0.500 (12.7)	0.275 (7)	750	M61-R6010
M611, BMP61, 71*, TLS	Fig. 2	PTL-7-423	B-423	Polyester	White	0.500 (12.7)	0.500 (12.7)	500	M61-R6010
M611, BMP61, 71*, TLS	Fig. 33	PTL-8-423	B-423	Polyester	White	0.500 (12.7)	50 ft. (15.24 m)	1 roll (cont.)	M61-R6010
M611, BMP61, 71*, TLS	Fig. 2	PTL-9-423	B-423	Polyester	White	0.650 (16.51)	0.200 (5.1)	750	M61-R6010
M611, BMP61, 71*, TLS	Fig. 2	PTL-10-423	B-423	Polyester	White	0.750 (19.05)	0.250 (6.4)	750	M61-R6010
M611, BMP61, 71*, TLS	Fig. 2	PTL-13-423	B-423	Polyester	White	0.900 (22.86)	0.250 (6.4)	750	M61-R6010
M611, BMP61, 71*, TLS	Fig. 2	PTL-14-423	B-423	Polyester	White	1.000 (25.4)	0.187 (4.7)	750	M61-R6010
M611, BMP61, 71*, TLS	Fig. 2	PTL-15-423	B-423	Polyester	White	1.000 (25.4)	0.275 (7)	750	M61-R6010
M611, BMP61, 71*, TLS	Fig. 2	PTL-16-423	B-423	Polyester	White	1.000 (25.4)	0.375 (9.5)	500	M61-R6010
M611, BMP61, 71*, TLS	Fig. 51	PTL-30-423-CALI	B-423	Polyester	White	1.500 (38.1)	0.750 (19.05)	250	M61-R6010
M611, BMP61, 71*, TLS	Fig. 52	PTL-30-423-TEST	B-423	Polyester	White	1.500 (38.1)	0.750 (19.05)	250	M61-R6010
M611, BMP61, 71*, TLS	Fig. 53	PTL-30-423-INSP	B-423	Polyester	White	1.500 (38.1)	0.750 (19.05)	250	M61-R6010
M611, BMP61, 71*, TLS	Fig. 2	PTL-17-423	B-423	Polyester	White	1.000 (25.4)	0.500 (12.7)	500	M61-R6010
M611, BMP61, 71*, TLS	Fig. 2	PTL-19-423	B-423	Polyester	White	1.000 (25.4)	1.000 (25.4)	250	M61-R6010
M611, BMP61, 71*, TLS	Fig. 2	PTL-22-423	B-423	Polyester	White	1.000 (25.4)	3.000 (76.2)	100	M61-R6010

Non-Metallized Asset Tracking Labels (continued)

Fits Printers	Figure	Catalog #	B#	Material	Color	Label Width A Inch (mm)	Label Height B Inch (mm)	Labels Per Roll	Rec. Ribbon (M611 / BMP61)
M611, BMP61, 71*, TLS	Fig. 2	PTL-23-423	B-423	Polyester	White	1.000 (25.4)	4.000 (101.6)	100	M61-R6010
M611, BMP61, 71*, TLS	Fig. 46	PTL-24-423-BK	B-423	Polyester	White	1.130 (28.7)	0.500 (12.7)	500	M61-R6010
M611, BMP61, 71*, TLS	Fig. 2	PTL-25-423	B-423	Polyester	White	1.250 (31.75)	0.250 (6.4)	750	M61-R6010
M611, BMP61, 71*, TLS	Fig. 2	PTL-26-423	B-423	Polyester	White	1.250 (31.75)	2.750 (69.9)	100	M61-R6010
M611, BMP61, 71*, TLS	Fig. 2	PTL-27-423	B-423	Polyester	White	1.500 (38.1)	0.125 (3.2)	750	M61-R6010
M611, BMP61, 71*, TLS	Fig. 2	PTL-28-423	B-423	Polyester	White	1.500 (38.1)	0.250 (6.4)	750	M61-R6010
M611, BMP61, 71*, TLS	Fig. 2	PTL-29-423	B-423	Polyester	White	1.500 (38.1)	0.500 (12.7)	500	M61-R6010
M611, BMP61	Fig. 2	M61-30-423	B-423	Polyester	White	1.500 (38.1)	0.750 (19.05)	250	M61-R6010
M611, BMP61, 71*, TLS	Fig. 2	PTL-31-423	B-423	Polyester	White	1.500 (38.1)	1.000 (25.4)	250	M61-R6010
M611, BMP61, 71*, TLS	Fig. 2	PTL-32-423	B-423	Polyester	White	1.500 (38.1)	1.500 (38.1)	250	M61-R6010
M611, BMP61, 71*, TLS	Fig. 54	PTL-35-423-PROP	B-423	Polyester	White	1.630 (41.4)	0.750 (19.1)	250	M61-R6010
M611, BMP61	Fig. 2	M61-52-423	B-423	Polyester	White	1.900 (48.3)	0.600 (15.2)	250	M61-R6010
M611, BMP61, 71*, TLS	Fig. 2	PTL-37-423	B-423	Polyester	White	1.900 (48.3)	3.000 (76.2)	100	M61-R6010
M611, BMP61, 71*, TLS	Fig. 2	PTL-38-423	B-423	Polyester	White	1.900 (48.3)	4.000 (101.6)	100	M61-R6010
M611, BMP61, 71*, TLS	Fig. 2	PTL-2-423	B-423	Polyester	White	2.000 (50.8)	0.250 (6.4)	100	M61-R6010
M611, BMP61	Fig. 2	M61-61-423	B-423	Polyester	White	2.000 (50.8)	0.500 (12.7)	100	M61-R6010
M611, BMP61, 71*, TLS	Fig. 2	PTL-20-423	B-423	Polyester	White	2.000 (50.8)	1.000 (25.4)	100	M61-R6010
B-430 Clear Polyester									
M611, BMP61, 71*, TLS	Fig. 2	PTL-71-430	B-430	Polyester	Clear	0.350 (8.89)	0.200 (5.1)	750	M61-R6010
M611, BMP61, 71*, TLS	Fig. 34	PTL-39-430	B-430	Polyester	Clear	0.375 (9.53)	0.600 (15.2)	750	M61-R6010
M611, BMP61	Fig. 33	M61C-375-430	B-430	Polyester	Clear	0.375 (9.53)	50 ft. (15.24 m)	1 roll (cont.)	M61-R6010
M611, BMP61, 71*, TLS	Fig. 33	PTL-46-430	B-430	Polyester	Clear	0.375 (9.53)	50 ft. (15.24 m)	1 roll (cont.)	M61-R6010
M611, BMP61, 71*, TLS	Fig. 2	PTL-6-430	B-430	Polyester	Clear	0.500 (12.7)	0.275 (7)	750	M61-R6010
M611, BMP61, 71*, TLS	Fig.2	PTL-44-430	B-430	Polyester	Clear	0.500 (12.7)	0.375 (9.5)	500	M61-R6010
M611, BMP61, 71*, TLS	Fig. 2	PTL-7-430	B-430	Polyester	Clear	0.500 (12.7)	0.500 (12.7)	500	M61-R6010
M611, BMP61	Fig. 33	M61C-500-430	B-430	Polyester	Clear	0.500 (12.7)	50 ft. (15.24 m)	1 roll (cont.)	M61-R6010
M611, BMP61, 71*, TLS	Fig. 33	PTL-8-430	B-430	Polyester	Clear	0.500 (12.7)	50 ft. (15.24 m)	1 roll (cont.)	M61-R6010
M611, BMP61	Fig. 2	M61-9-430	B-430	Polyester	Clear	0.650 (16.51)	0.200 (5.1)	750	M61-R6010
M611, BMP61	Fig. 2	M61-10-430	B-430	Polyester	Clear	0.750 (19.05)	0.250 (6.4)	750	M61-R6010
M611, BMP61, 71*, TLS	Fig. 2	PTL-16-430	B-430	Polyester	Clear	1.000 (25.4)	0.375 (9.5)	500	M61-R6010
M611, BMP61	Fig. 2	M61-98-430	B-430	Polyester	Clear	1.000 (25.4)	0.375 (9.5)	500	M61-R6010
M611, BMP61, 71*, TLS	Fig. 2	PTL-17-430	B-430	Polyester	Clear	1.000 (25.4)	0.500 (12.7)	500	M61-R6010
M611, BMP61	Fig. 2	M61-22-430	B-430	Polyester	Clear	1.000 (25.4)	1.000 (25.4)	100	M61-R6010
M611, BMP61	Fig. 2	M61-37-430	B-430	Polyester	Clear	1.000 (25.4)	3.000 (76.2)	100	M61-R6010
M611, BMP61, 71*, TLS	Fig. 33	PTL-42-430	B-430	Polyester	Clear	1.000 (25.4)	50 ft. (15.24 m)	1 roll (cont.)	M61-R6010
M611, BMP61	Fig. 2	M61-198-430	B-430	Polyester	Clear	1.250 (31.75)	2.750 (69.9)	100	M61-R6010
M611, BMP61, 71*, TLS	Fig. 2	PTL-28-430	B-430	Polyester	Clear	1.500 (38.1)	0.250 (6.4)	750	M61-R6010
M611, BMP61, 71*, TLS	Fig. 2	PTL-45-430	B-430	Polyester	Clear	1.500 (38.1)	0.375 (9.5)	500	M61-R6010
M611, BMP61, 71*, TLS	Fig. 2	PTL-29-430	B-430	Polyester	Clear	1.500 (38.1)	0.500 (12.7)	500	M61-R6010
M611, BMP61	Fig. 2	M61-30-430	B-430	Polyester	Clear	1.500 (38.1)	0.750 (19.05)	250	M61-R6010
M611, BMP61	Fig. 2	M61-52-430	B-430	Polyester	Clear	1.900 (48.26)	0.600 (15.2)	250	M61-R6010
M611, BMP61	Fig. 2	M61-78-430	B-430	Polyester	Clear	1.900 (48.26)	1.000 (25.4)	250	M61-R6010
M611, BMP61, 71*, TLS	Fig. 33	PTL-43-430	B-430	Polyester	Clear	1.900 (48.26)	50 ft. (15.24 m)	1 roll (cont.)	M61-R6010
M611, BMP61	Fig. 2	M61-61-430	B-430	Polyester	Clear	2.000 (50.8)	0.500 (12.7)	100	M61-R6010
B-483 Ultra-Aggressive Polyester									
M611, BMP61, 71*, TLS	Fig. 33	PTL-101-483	B-483	Polyester	White	0.250 (6.35)	50 ft. (15.24 m)	1 roll (cont.)	M61-R6010
M611, BMP61, 71*, TLS	Fig. 2	PTL-61-483	B-483	Polyester	White	0.500 (12.7)	2.000 (50.8)	100	M61-R6010
M611, BMP61, 71*, TLS	Fig. 33	PTL-8-483	B-483	Polyester	White	0.500 (12.7)	50 ft. (15.24 m)	1 roll (cont.)	M61-R6010
M611, BMP61, 71*, TLS	Fig. 2	PTL-62-483	B-483	Polyester	White	0.750 (19.05)	4.000 (101.6)	50	M61-R6010
M611, BMP61, 71*, TLS	Fig. 2	PTL-63-483	B-483	Polyester	White	0.750 (19.05)	8.000 (203.2)	50	M61-R6010
M611, BMP61, 71*, TLS	Fig. 2	PTL-16-483	B-483	Polyester	White	1.000 (25.4)	0.375 (9.5)	500	M61-R6010
M611, BMP61, 71*, TLS	Fig. 2	PTL-17-483	B-483	Polyester	White	1.000 (25.4)	0.500 (12.7)	500	M61-R6010
M611, BMP61, 71*, TLS	Fig. 2	PTL-19-483	B-483	Polyester	White	1.000 (25.4)	1.000 (25.4)	250	M61-R6010
M611, BMP61, 71*, TLS	Fig. 33	PTL-42-483	B-483	Polyester	White	1.000 (25.4)	50 ft. (15.24 m)	1 roll (cont.)	M61-R6010
M611, BMP61, 71*, TLS	Fig. 46	PTL-24-483-BK	B-483	Polyester	White	1.130 (28.7)	0.500 (12.7)	500	M61-R6010
M611, BMP61, 71*, TLS	Fig. 33	PTL-100-483	B-483	Polyester	White	1.300 (33.02)	50 ft. (15.24 m)	1 roll (cont.)	M61-R6010
M611, BMP61, 71*, TLS	Fig. 2	PTL-65-483	B-483	Polyester	White	1.375 (34.93)	1.000 (25.4)	250	M61-R6010
M611, BMP61, 71*, TLS	Fig. 2	PTL-29-483	B-483	Polyester	White	1.500 (38.1)	0.500 (12.7)	500	M61-R6010
M611, BMP61, 71*, TLS	Fig. 2	PTL-30-483	B-483	Polyester	White	1.500 (38.1)	0.750 (19.1)	250	M61-R6010
M611, BMP61, 71*, TLS	Fig. 2	PTL-31-483	B-483	Polyester	White	1.500 (38.1)	1.000 (25.4)	250	M61-R6010
M611, BMP61, 71*, TLS	Fig. 2	PTL-32-483	B-483	Polyester	White	1.500 (38.1)	1.500 (38.1)	250	M61-R6010
M611, BMP61, 71*, TLS	Fig. 33	PTL-43-483	B-483	Polyester	White	1.900 (48.26)	50 ft. (15.24 m)	1 roll (cont.)	M61-R6010
M611, BMP61, 71*, TLS	Fig. 2	PTL-20-483	B-483	Polyester	White	2.000 (50.8)	1.000 (25.4)	100	M61-R6010
M611, BMP61, 71*, TLS	Fig. 2	PTL-37-483	B-483	Polyester	White	1.900 (48.3)	3.000 (76.2)	100	M61-R6010
M611, BMP61, 71*, TLS	Fig. 72	PTL-37-483-WARNING	B-483	Polyester	White	1.900 (48.3)	3.000 (76.2)	100	M61-R6010
M611, BMP61, 71*, TLS	Fig. 2	PTL-23-483	B-483	Polyester	White	1.000 (25.4)	4.000 (101.6)	100	M61-R6010
M611, BMP61, 71*, TLS	Fig. 2	PTL-38-483	B-483	Polyester	White	1.900 (48.3)	4.000 (101.6)	100	M61-R6010
M611, BMP61, 71*, TLS	Fig. 72	PTL-38-483-WARNING	B-483	Polyester	White	1.900 (48.3)	4.000 (101.6)	100	M61-R6010
B-8459 Adhesive Polyester									
M611, BMP61	Fig. 2	M61-9-8459	B-8459	Polyester	White	0.650 (16.51)	0.200 (5.1)	750	M61-R6010
M611, BMP61	Fig. 2	M61-17-8459	B-8459	Polyester	White	1.000 (25.4)	0.500 (12.7)	500	M61-R6010
M611, BMP61	Fig. 2	M61-29-8459	B-8459	Polyester	White	1.500 (38.10)	0.500 (12.7)	500	M61-R6010
M611, BMP61	Fig. 2	M61-30-8459	B-8459	Polyester	White	1.500 (38.10)	0.750 (19.05)	250	M61-R6010
B-8591 Outdoor Polyester									
M611, BMP61	Fig. 2	M61-196-8591	B-8591	Polyester	White	1.180 (30.0)	1.970 (50.0)	100	M61-R6610
M611, BMP61	Fig. 33	M61C-1900-8591	B-8591	Polyester	White	1.900 (48.3)	50 ft. (15.24 m)	1 roll (cont.)	M61-R6610
M611, BMP61	Fig. 33	M61C-1000-8591	B-8591	Polyester	White	1.000 (25.4)	50 ft. (15.24 m)	1 roll (cont.)	M61-R6610

Circuit Board Materials

Static Dissipative Labels (B-473, B-717, B-718 and B-719)

Low-profile polyimide and polyester materials that have static dissipative properties. Primarily used for circuit board and electronic components labeling.

- **B-473 Electrostatic Dissipative Polyester Material:** White glossy polyester with a permanent static dissipative adhesive and liner
- **B-717 Electrostatic Dissipative Polyimide Material:** High-temperature white glossy polyimide material (2 mil) with a permanent static dissipative adhesive and liner for PCB identification
- **B-718 Glossy Low Profile Electrostatic Dissipative Polyimide Material:** High-temperature, low-profile white glossy polyimide material (1 mil) with a permanent static dissipative adhesive and liner for PCB identification
- **B-719 Matte Low-Profile Electrostatic Dissipative Polyimide Material:** High-temperature, low-profile white matte polyimide material (1 mil) with a permanent static dissipative adhesive and liner



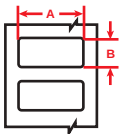


Figure 2

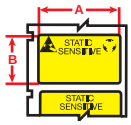


Figure 41

Fits Printers	Figure	Catalog #	B#	Material	Color	Label Width A Inch (mm)	Label Height B Inch (mm)	Labels Per Roll	Rec. Ribbon (M611 / BMP61)
B-473 Glossy White Electrostatic Dissipative Polyester									
M611, BMP61, 71*, TLS	Fig. 2	** PTL-1-473	B-473	Polyester	White	0.250 (6.35)	0.250 (6.4)	750	M61-R6010
M611, BMP61, 71*, TLS	Fig. 2	** PTL-5-473	B-473	Polyester	White	0.500 (12.7)	0.200 (5.1)	750	M61-R6010
M611, BMP61, 71*, TLS	Fig. 2	** PTL-6-473	B-473	Polyester	White	0.500 (12.7)	0.275 (7)	750	M61-R6010
M611, BMP61, 71*, TLS	Fig. 2	** PTL-9-473	B-473	Polyester	White	0.650 (16.51)	0.200 (5.1)	750	M61-R6010
M611, BMP61, 71*, TLS	Fig. 2	** PTL-10-473	B-473	Polyester	White	0.750 (19.05)	0.250 (6.4)	750	M61-R6010
M611, BMP61, 71*, TLS	Fig. 2	** PTL-16-473	B-473	Polyester	White	1.000 (25.4)	0.375 (9.5)	500	M61-R6010
M611, BMP61, 71*, TLS	Fig. 41	** PTLSL-17-473	B-473	Polyester	Black on Yellow	1.000 (25.4)	0.500 (12.7)	500	M61-R6010
M611, BMP61, 71*, TLS	Fig. 2	** PTL-17-473	B-473	Polyester	White	1.000 (25.4)	0.500 (12.7)	500	M61-R6010
M611, BMP61, 71*, TLS	Fig. 2	** PTL-28-473	B-473	Polyester	White	1.500 (38.1)	0.250 (6.4)	750	M61-R6010
B-717 Glossy White Static Dissipative Polyimide									
M611, BMP61, 71*, TLS	Fig. 2	** PTL-10-717	B-717	Polyimide	White	0.250 (6.35)	0.750 (19.1)	750	M61-R6010
M611, BMP61, 71*, TLS	Fig. 2	** PTL-3-717	B-717	Polyimide	White	0.375 (9.53)	0.375 (9.53)	500	M61-R6010
M611, BMP61, 71*, TLS	Fig. 2	** PTL-1-717	B-717	Polyimide	White	0.375 (9.53)	1.000 (25.4)	750	M61-R6010
M611, BMP61, 71*, TLS	Fig. 2	** PTL-9-717	B-717	Polyimide	White	0.650 (16.51)	0.200 (5.1)	750	M61-R6010
M611, BMP61, 71*, TLS	Fig. 2	** PTL-25-717	B-717	Polyimide	White	1.250 (31.75)	0.250 (6.4)	750	M61-R6010
M611, BMP61, 71*, TLS	Fig. 2	** PTL-27-717	B-717	Polyimide	White	1.500 (38.1)	0.125 (3.2)	750	M61-R6010
M611, BMP61, 71*, TLS	Fig. 2	** PTL-28-717	B-717	Polyimide	White	1.500 (38.1)	0.250 (6.4)	750	M61-R6010
M611, BMP61, 71*, TLS	Fig. 2	** PTL-14-717	B-717	Polyimide	White	2.000 (50.8)	0.187 (4.7)	750	M61-R6010
M611, BMP61, 71*, TLS	Fig. 2	** PTL-2-717	B-717	Polyimide	White	2.000 (50.8)	0.250 (6.35)	100	M61-R6010
B-718 Glossy White Low-Profile Static Dissipative Polyimide									
M611, BMP61, 71*, TLS	Fig. 2	** PTL-14-718	B-718	Polyimide	White	0.187 (4.7)	3.000 (76.2)	750	M61-R6010
M611, BMP61, 71*, TLS	Fig. 2	** PTL-10-718	B-718	Polyimide	White	0.250 (6.35)	0.750 (19.1)	750	M61-R6010
M611, BMP61, 71*, TLS	Fig. 2	** PTL-3-718	B-718	Polyimide	White	0.375 (9.53)	0.375 (9.53)	500	M61-R6010
M611, BMP61, 71*, TLS	Fig. 2	** PTL-1-718	B-718	Polyimide	White	0.375 (9.53)	1.000 (25.4)	750	M61-R6010
M611, BMP61, 71*, TLS	Fig. 2	** PTL-16-718	B-718	Polyimide	White	0.375 (9.53)	1.000 (25.4)	500	M61-R6010
M611, BMP61, 71*, TLS	Fig. 2	** PTL-4-718	B-718	Polyimide	White	0.400 (10.2)	0.400 (10.2)	500	M61-R6010
M611, BMP61, 71*, TLS	Fig. 2	** PTL-6-718	B-718	Polyimide	White	0.500 (12.7)	0.275 (6.98)	750	M61-R6010
M611, BMP61, 71*, TLS	Fig. 2	** PTL-9-718	B-718	Polyimide	White	0.650 (16.51)	0.200 (5.1)	750	M61-R6010
M611, BMP61, 71*, TLS	Fig. 2	** PTL-13-718	B-718	Polyimide	White	0.900 (22.86)	0.250 (6.4)	750	M61-R6010
M611, BMP61, 71*, TLS	Fig. 2	** PTL-28-718	B-718	Polyimide	White	1.500 (38.1)	0.250 (6.4)	750	M61-R6010
B-719 Matte White Low-Profile Static Dissipative Polyimide									
M611, BMP61, 71*, TLS	Fig. 2	** PTL-10-719	B-719	Polyimide	White	0.250 (6.35)	0.750 (19.1)	750	M61-R6010
M611, BMP61, 71*, TLS	Fig. 2	** PTL-16-719	B-719	Polyimide	White	0.375 (9.53)	1.000 (25.4)	500	M61-R6010
M611, BMP61, 71*, TLS	Fig. 2	** PTL-4-719	B-719	Polyimide	White	0.400 (10.2)	0.400 (10.2)	500	M61-R6010
M611, BMP61, 71*, TLS	Fig. 2	** PTL-6-719	B-719	Polyimide	White	0.500 (12.7)	0.275 (6.98)	750	M61-R6010
M611, BMP61, 71*, TLS	Fig. 2	** PTL-17-719	B-719	Polyimide	White	0.500 (12.7)	3.000 (76.2)	500	M61-R6010
M611, BMP61, 71*, TLS	Fig. 2	** PTL-9-719	B-719	Polyimide	White	0.650 (16.51)	0.200 (5.1)	750	M61-R6010
M611, BMP61, 71*, TLS	Fig. 2	** PTL-13-719	B-719	Polyimide	White	0.900 (22.86)	0.250 (6.4)	750	M61-R6010
M611, BMP61, 71*, TLS	Fig. 2	** PTL-28-719	B-719	Polyimide	White	1.500 (38.1)	0.250 (6.4)	750	M61-R6010

** ⚠ **WARNING:** Cancer www.P65Warnings.ca.gov

Circuit Board Materials

High-Temperature Polyimide Labels (B-724 and B-727)

Low-profile polyimide and polyester materials that have static dissipative properties. Primarily used for circuit board and electronic component labeling.

- **B-724 Amber Polyimide Material:** Matte polyimide with permanent adhesive; can survive on the top or bottom side of PCBs through the solder process
- **B-727 White Polyimide Material:** Glossy polyimide with permanent adhesive; withstands wave solder environments for printed circuit board and electronic component preprocess labeling

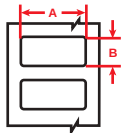


Figure 2



Fits Printers	Figure	Catalog #	B#	Material	Color	Label Width A Inch (mm)	Label Height B Inch (mm)	Labels Per Roll	Rec. Ribbon (M611 / BMP61)
B-724 Matte Polyimide Material									
M611, BMP61, 71*, TLS	Fig. 2	PTL-10-724	B-724	Polyimide	Amber	0.250 (6.35)	0.750 (19.1)	750	M61-R4310
M611, BMP61, 71*, TLS	Fig. 2	PTL-3-724	B-724	Polyimide	Amber	0.375 (9.53)	0.375 (9.53)	500	M61-R4310
M611, BMP61, 71*, TLS	Fig. 2	PTL-1-724	B-724	Polyimide	Amber	0.375 (9.53)	1.000 (25.4)	750	M61-R4310
M611, BMP61, 71*, TLS	Fig. 2	PTL-16-724	B-724	Polyimide	Amber	0.375 (9.53)	1.000 (25.4)	500	M61-R4310
M611, BMP61, 71*, TLS	Fig. 2	PTL-4-724	B-724	Polyimide	Amber	0.400 (10.2)	0.400 (10.2)	500	M61-R4310
M611, BMP61, 71*, TLS	Fig. 2	PTL-6-724	B-724	Polyimide	Amber	0.500 (12.7)	0.275 (6.98)	750	M61-R4310
M611, BMP61, 71*, TLS	Fig. 2	PTL-17-724	B-724	Polyimide	Amber	0.500 (12.7)	4.000 (101.6)	500	M61-R4310
M611, BMP61, 71*, TLS	Fig. 2	PTL-9-724	B-724	Polyimide	Amber	0.650 (16.51)	0.200 (5.1)	750	M61-R4310
M611, BMP61, 71*, TLS	Fig. 2	PTL-13-724	B-724	Polyimide	Amber	0.900 (22.86)	0.250 (6.4)	750	M61-R4310
M611, BMP61, 71*, TLS	Fig. 2	PTL-25-724	B-724	Polyimide	Amber	1.250 (31.75)	0.250 (6.4)	750	M61-R4310
M611, BMP61, 71*, TLS	Fig. 2	PTL-27-724	B-724	Polyimide	Amber	1.500 (38.1)	0.125 (3.2)	750	M61-R4310
M611, BMP61, 71*, TLS	Fig. 2	PTL-28-724	B-724	Polyimide	Amber	1.500 (38.1)	0.250 (6.4)	750	M61-R4310
M611, BMP61, 71*, TLS	Fig. 2	PTL-2-724	B-724	Polyimide	Amber	2.000 (50.8)	0.250 (6.35)	100	M61-R4310
B-727 Glossy Polyimide Material									
M611, BMP61, 71*, TLS	Fig. 2	PTL-14-727	B-727	Polyimide	White	0.187 (4.7)	4.000 (101.6)	750	M61-R6010
M611, BMP61, 71*, TLS	Fig. 2	PTL-10-727	B-727	Polyimide	White	0.250 (6.35)	0.750 (19.1)	750	M61-R6010
M611, BMP61, 71*, TLS	Fig. 2	PTL-3-727	B-727	Polyimide	White	0.375 (9.53)	0.375 (9.53)	500	M61-R6010
M611, BMP61, 71*, TLS	Fig. 2	PTL-1-727	B-727	Polyimide	White	0.375 (9.53)	1.000 (25.4)	750	M61-R6010
M611, BMP61, 71*, TLS	Fig. 2	PTL-16-727	B-727	Polyimide	White	0.375 (9.53)	1.000 (25.4)	500	M61-R6010
M611, BMP61, 71*, TLS	Fig. 2	PTL-4-727	B-727	Polyimide	White	0.400 (10.2)	0.400 (10.2)	500	M61-R6010
M611, BMP61, 71*, TLS	Fig. 2	PTL-6-727	B-727	Polyimide	White	0.500 (12.7)	0.275 (6.98)	750	M61-R6010
M611, BMP61, 71*, TLS	Fig. 2	PTL-9-727	B-727	Polyimide	White	0.650 (16.51)	0.200 (5.1)	750	M61-R6010
M611, BMP61, 71*, TLS	Fig. 2	PTL-13-727	B-727	Polyimide	White	0.900 (22.86)	0.250 (6.4)	750	M61-R6010
M611, BMP61, 71*, TLS	Fig. 2	PTL-28-727	B-727	Polyimide	White	1.500 (38.1)	0.250 (6.4)	750	M61-R6010
M611, BMP61, 71*, TLS	Fig. 2	PTL-2-727	B-727	Polyimide	White	2.000 (50.8)	0.250 (6.35)	100	M61-R6010

Bulk parts for high volume printing

Bulk label parts offer a cost-effective solution for high volume printing with the BMP®61 printer. Look for material catalog numbers that begin with “BM71-” or “BPTL”.

**Bulk label printing requires the media feeder and smart cell spool which are included in the bulk material packaging.*



General ID Materials

General ID Polyester Labels (B-432, B-459, B-488 and B-489)

- **B-432 Clear Polyester Material:** High-performance glossy polyester, good adherence for rough surface applications.
- **B-459 Permanent Polyester Material**: White matte polyester with permanent adhesive
- **B-488 Ultra-Aggressive Polyester Material**: White matte polyester with an aggressive adhesive
- **B-489 Ultra-Aggressive Polyester Material:** White matte polyester with an aggressive adhesive

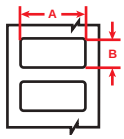
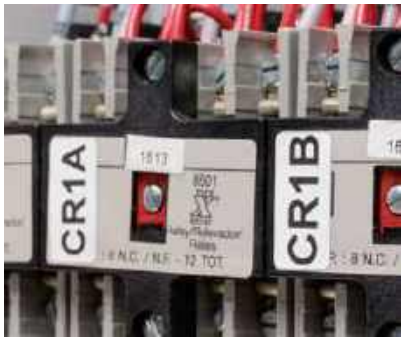


Figure 2



Figure 33



Fits Printers	Figure	Catalog #	B#	Material	Color	Label Width A Inch (mm)	Label Height B Inch (mm)	Labels Per Roll	Rec. Ribbon (M611 / BMP61)
B-432 Clear Polyester									
M611, BMP61, 71*, TLS	Fig. 33	PTL-101-432	B-432	Polyester	Clear	0.250 (6.35)	50 ft. (15.24 m)	1 roll (cont.)	M61-R6010
M611, BMP61, 71*, TLS	Fig. 2	PTL-11-432	B-432	Polyester	Clear	0.500 (12.7)	0.750 (19.1)	500	M61-R6010
M611, BMP61, 71*, TLS	Fig. 33	PTL-8-432	B-432	Polyester	Clear	0.500 (12.7)	50 ft. (15.24 m)	1 roll (cont.)	M61-R6010
M611, BMP61, 71*, TLS	Fig. 2	PTL-10-432	B-432	Polyester	Clear	0.750 (19.05)	0.250 (6.4)	750	M61-R6010
M611, BMP61, 71*, TLS	Fig. 2	PTL-17-432	B-432	Polyester	Clear	1.000 (25.4)	0.500 (12.7)	500	M61-R6010
M611, BMP61, 71*, TLS	Fig. 33	PTL-42-432	B-432	Polyester	Clear	1.000 (25.4)	50 ft. (15.24 m)	1 roll (cont.)	M61-R6010
M611, BMP61, 71*, TLS	Fig. 33	PTL-43-432	B-432	Polyester	Clear	1.900 (48.26)	50 ft. (15.24 m)	1 roll (cont.)	M61-R6010
B-459 Permanent Polyester									
M611, BMP61, 71*, TLS	Fig. 2	PTL-29-459	B-459	Polyester	White	1.500 (38.1)	0.500 (12.7)	500	M61-R4310
M611, BMP61, 71*, TLS	Fig. 2	PTL-30-459	B-459	Polyester	White	1.500 (38.1)	0.750 (19.1)	250	M61-R4310
M611, BMP61, 71*, TLS	Fig. 2	PTL-20-459	B-459	Polyester	White	2.000 (50.8)	1.000 (25.4)	100	M61-R4310
B-488 Ultra-Aggressive Polyester									
M611, BMP61, 71*, TLS	Fig. 2	PTL-80-488	B-488	Polyester	White	0.750 (19.05)	0.900 (22.9)	250	M61-R4310
M611, BMP61, 71*, TLS	Fig. 2	PTL-97-488	B-488	Polyester	White	0.900 (22.86)	0.900 (22.9)	250	M61-R4310
M611, BMP61, 71*, TLS	Fig. 2	PTL-81-488	B-488	Polyester	White	1.900 (48.26)	0.250 (6.4)	750	M61-R4310
M611, BMP61, 71*, TLS	Fig. 2	PTL-78-488	B-488	Polyester	White	1.900 (48.26)	1.000 (25.4)	250	M61-R4310
B-489 Ultra-Aggressive Polyester									
M611, BMP61, 71*, TLS	Fig. 33	PTL-101-489	B-489	Polyester	White	0.250 (6.35)	50 ft. (15.24 m)	1 roll (cont.)	M61-R4310
M611, BMP61, 71*, TLS	Fig. 33	PTL-8-489	B-489	Polyester	White	0.500 (12.7)	50 ft. (15.24 m)	1 roll (cont.)	M61-R4310
M611, BMP61, 71*, TLS	Fig. 2	PTL-16-489	B-489	Polyester	White	1.000 (25.4)	0.375 (9.5)	500	M61-R4310
M611, BMP61, 71*, TLS	Fig. 2	PTL-17-489	B-489	Polyester	White	1.000 (25.4)	0.500 (12.7)	500	M61-R4310
M611, BMP61, 71*, TLS	Fig. 2	PTL-19-489	B-489	Polyester	White	1.000 (25.4)	1.000 (25.4)	250	M61-R4310
M611, BMP61, 71*, TLS	Fig. 33	PTL-42-489	B-489	Polyester	White	1.000 (25.4)	50 ft. (15.24 m)	1 roll (cont.)	M61-R4310
M611, BMP61, 71*, TLS	Fig. 33	PTL-100-489	B-489	Polyester	White	1.300 (33.02)	50 ft. (15.24 m)	1 roll (cont.)	M61-R4310
M611, BMP61, 71*, TLS	Fig. 2	PTL-29-489	B-489	Polyester	White	1.500 (38.1)	0.500 (12.7)	500	M61-R4310
M611, BMP61, 71*, TLS	Fig. 2	PTL-30-489	B-489	Polyester	White	1.500 (38.1)	0.750 (19.1)	250	M61-R4310
M611, BMP61, 71*, TLS	Fig. 2	PTL-31-489	B-489	Polyester	White	1.500 (38.1)	1.000 (25.4)	250	M61-R4310
M611, BMP61, 71*, TLS	Fig. 2	PTL-32-489	B-489	Polyester	White	1.500 (38.1)	1.500 (38.1)	250	M61-R4310
M611, BMP61, 71*, TLS	Fig. 2	PTL-37-489	B-489	Polyester	White	1.900 (48.26)	3.000 (76.2)	100	M61-R4310
M611, BMP61, 71*, TLS	Fig. 2	PTL-38-489	B-489	Polyester	White	1.900 (48.26)	4.000 (101.6)	100	M61-R4310
M611, BMP61, 71*, TLS	Fig. 33	PTL-43-489	B-489	Polyester	White	1.900 (48.26)	50 ft. (15.24 m)	1 roll (cont.)	M61-R4310
M611, BMP61, 71*, TLS	Fig. 2	PTL-20-489	B-489	Polyester	White	2.000 (50.8)	1.000 (25.4)	100	M61-R4310

Paper Labels (B-424)

White paper material with matte finish. Good contrast and smear resistance for thermal barcode printing. Used for general purpose labeling applications.

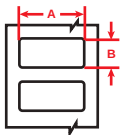


Figure 2

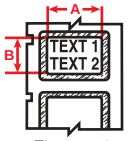


Figure 40
w/ overlaminate



Fits Printers	Figure	Catalog #	B#	Material	Color	Label Width A Inch (mm)	Label Height B Inch (mm)	Labels Per Roll	Rec. Ribbon (M611 / BMP61)
M611, BMP61, 71*, TLS	Fig. 2	PTL-80-424	B-424	Paper	White	0.750 (19.05)	0.900 (22.9)	250	M61-R4310
M611, BMP61, 71*, TLS	Fig. 40	PTPSL-17-424	B-424	Paper	White	1.000 (25.4)	0.500 (12.7)	500	M61-R4310
M611, BMP61, 71*, TLS	Fig. 2	PTL-22-424	B-424	Paper	White	1.000 (25.4)	3.000 (76.2)	100	M61-R4310
M611, BMP61, 71*, TLS	Fig. 2	PTL-37-424	B-424	Paper	White	1.900 (48.3)	3.000 (76.2)	100	M61-R4310
M611, BMP61, 71*, TLS	Fig. 2	PTL-38-424	B-424	Paper	White	1.900 (48.3)	4.000 (101.6)	100	M61-R4310
M611, BMP61, 71*, TLS	Fig. 2	PTL-20-424	B-424	Paper	White	2.000 (50.8)	1.000 (25.4)	100	M61-R4310
M611, BMP61, 71*, TLS	Fig. 40	PTPSL-20-424	B-424	Paper	White	2.000 (50.8)	1.000 (25.4)	100	M61-R4310

General ID Materials

General ID Vinyl Labels (B-439 and B-595)

Ideal for applications needing various colors such as lean / 5S, pipe markers, equipment and production area identification.

- **B-439 Vinyl:** Designed for use in ambient conditions with limited solvent exposure
- **B-595 Indoor / Outdoor Vinyl**: High-performance vinyl with permanent adhesive is very pliable and good for rough surfaces and outdoor use. 8-10 years average outdoor durability* Temp. range: -40° F to 180° F (-40° C to 82° C). UL recognized.

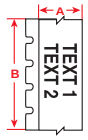


Figure 33



Fits Printers	Figure	Catalog #	B#	Material	Color	Label Width A Inch (mm)	Roll Length B Feet (m)	Labels Per Roll	Rec. Ribbon (M611 / BMP61)
B-439 Vinyl									
M611, BMP61, 71*, TLS	Fig. 33	M61C-250-439	B-439	Vinyl	White	0.250 (6.35)	50 (15.24)	1 roll (cont.)	M61-R6010
M611, BMP61	Fig. 33	M61C-375-439	B-439	Vinyl	White	0.375 (9.52)	50 (15.24)	1 roll (cont.)	M61-R6010
M611, BMP61, 71*, TLS	Fig. 33	PTL-8-439	B-439	Vinyl	White	0.500 (12.7)	50 (15.24)	1 roll (cont.)	M61-R6010
M611, BMP61, 71*, TLS	Fig. 33	PTL-42-439	B-439	Vinyl	White	1.000 (25.4)	50 (15.24)	1 roll (cont.)	M61-R6010
M611, BMP61, 71*, TLS	Fig. 33	PTL-43-439	B-439	Vinyl	White	1.900 (48.26)	50 (15.24)	1 roll (cont.)	M61-R6010
M611, BMP61, 71*, TLS	Fig. 33	M61C-250-439-YL	B-439	Vinyl	Yellow	0.250 (6.35)	50 (15.24)	1 roll (cont.)	M61-R6010
M611, BMP61	Fig. 33	M61C-375-439-YL	B-439	Vinyl	Yellow	0.375 (9.52)	50 (15.24)	1 roll (cont.)	M61-R6010
M611, BMP61, 71*, TLS	Fig. 33	PTL-8-439-YL	B-439	Vinyl	Yellow	0.500 (12.7)	50 (15.24)	1 roll (cont.)	M61-R6010
M611, BMP61, 71*, TLS	Fig. 33	PTL-42-439-YL	B-439	Vinyl	Yellow	1.000 (25.4)	50 (15.24)	1 roll (cont.)	M61-R6010
M611, BMP61, 71*, TLS	Fig. 33	PTL-43-439-YL	B-439	Vinyl	Yellow	1.900 (48.26)	50 (15.24)	1 roll (cont.)	M61-R6010
M611, BMP61, 71*, TLS	Fig. 33	PTL-8-439-OR	B-439	Vinyl	Orange	0.500 (12.7)	50 (15.24)	1 roll (cont.)	M61-R6010
M611, BMP61, 71*, TLS	Fig. 33	PTL-42-439-OR	B-439	Vinyl	Orange	1.000 (25.4)	50 (15.24)	1 roll (cont.)	M61-R6010
M611, BMP61, 71*, TLS	Fig. 33	PTL-43-439-OR	B-439	Vinyl	Orange	1.900 (48.26)	50 (15.24)	1 roll (cont.)	M61-R6010
M611, BMP61, 71*, TLS	Fig. 33	PTL-8-439-RD	B-439	Vinyl	Red	0.500 (12.7)	50 (15.24)	1 roll (cont.)	M61-R4410-WT
M611, BMP61, 71*, TLS	Fig. 33	PTL-42-439-RD	B-439	Vinyl	Red	1.000 (25.4)	50 (15.24)	1 roll (cont.)	M61-R4410-WT
M611, BMP61, 71*, TLS	Fig. 33	PTL-43-439-RD	B-439	Vinyl	Red	1.900 (48.26)	50 (15.24)	1 roll (cont.)	M61-R4410-WT
M611, BMP61, 71*, TLS	Fig. 33	PTL-8-439-BL	B-439	Vinyl	Blue	0.500 (12.7)	50 (15.24)	1 roll (cont.)	M61-R4410-WT
M611, BMP61, 71*, TLS	Fig. 33	PTL-42-439-BL	B-439	Vinyl	Blue	1.000 (25.4)	50 (15.24)	1 roll (cont.)	M61-R4410-WT
M611, BMP61, 71*, TLS	Fig. 33	PTL-43-439-BL	B-439	Vinyl	Blue	1.900 (48.26)	50 (15.24)	1 roll (cont.)	M61-R4410-WT
M611, BMP61, 71*, TLS	Fig. 33	PTL-8-439-GR	B-439	Vinyl	Green	0.500 (12.7)	50 (15.24)	1 roll (cont.)	M61-R4410-WT
M611, BMP61, 71*, TLS	Fig. 33	PTL-42-439-GR	B-439	Vinyl	Green	1.000 (25.4)	50 (15.24)	1 roll (cont.)	M61-R4410-WT
M611, BMP61, 71*, TLS	Fig. 33	PTL-43-439-GR	B-439	Vinyl	Green	1.900 (48.26)	50 (15.24)	1 roll (cont.)	M61-R4410-WT
M611, BMP61, 71*, TLS	Fig. 33	PTL-8-439-BK	B-439	Vinyl	Black	0.500 (12.7)	50 (15.24)	1 roll (cont.)	M61-R4410-WT
M611, BMP61, 71*, TLS	Fig. 33	PTL-42-439-BK	B-439	Vinyl	Black	1.000 (25.4)	50 (15.24)	1 roll (cont.)	M61-R4410-WT
M611, BMP61, 71*, TLS	Fig. 33	PTL-43-439-BK	B-439	Vinyl	Black	1.900 (48.26)	50 (15.24)	1 roll (cont.)	M61-R4410-WT
B-595 Indoor / Outdoor Vinyl									
M611, BMP61	Fig. 33	M61C-500-595-WT	B-595	Vinyl	White	0.500 (12.7)	50 (15.24)	1 roll (cont.)	M61-R6010
M611, BMP61	Fig. 33	M61C-1000-595-WT	B-595	Vinyl	White	1.000 (25.4)	50 (15.24)	1 roll (cont.)	M61-R6010
M611, BMP61	Fig. 33	M61C-2000-595-WT	B-595	Vinyl	White	2.000 (50.8)	50 (15.24)	1 roll (cont.)	M61-R6010
M611, BMP61	Fig. 33	M61C-500-595-CL	B-595	Vinyl	Clear	0.500 (12.7)	50 (15.24)	1 roll (cont.)	M61-R6010
M611, BMP61	Fig. 33	M61C-1000-595-CL	B-595	Vinyl	Clear	1.000 (25.4)	50 (15.24)	1 roll (cont.)	M61-R6010
M611, BMP61	Fig. 33	M61C-2000-595-CL	B-595	Vinyl	Clear	2.000 (50.8)	50 (15.24)	1 roll (cont.)	M61-R6010
M611, BMP61	Fig. 33	M61C-500-595-YL	B-595	Vinyl	Yellow	0.500 (12.7)	50 (15.24)	1 roll (cont.)	M61-R6010
M611, BMP61	Fig. 33	M61C-1000-595-YL	B-595	Vinyl	Yellow	1.000 (25.4)	50 (15.24)	1 roll (cont.)	M61-R6010
M611, BMP61	Fig. 33	M61C-2000-595-YL	B-595	Vinyl	Yellow	2.000 (50.8)	50 (15.24)	1 roll (cont.)	M61-R6010
M611, BMP61	Fig. 33	M61C-500-595-RD	B-595	Vinyl	Red	0.500 (12.7)	50 (15.24)	1 roll (cont.)	M61-R6010
M611, BMP61	Fig. 33	M61C-1000-595-RD	B-595	Vinyl	Red	1.000 (25.4)	50 (15.24)	1 roll (cont.)	M61-R6010
M611, BMP61	Fig. 33	M61C-2000-595-RD	B-595	Vinyl	Red	2.000 (50.8)	50 (15.24)	1 roll (cont.)	M61-R6010
M611, BMP61	Fig. 33	M61C-500-595-OR	B-595	Vinyl	Orange	0.500 (12.7)	50 (15.24)	1 roll (cont.)	M61-R6010
M611, BMP61	Fig. 33	M61C-1000-595-OR	B-595	Vinyl	Orange	1.000 (25.4)	50 (15.24)	1 roll (cont.)	M61-R6010
M611, BMP61	Fig. 33	M61C-2000-595-OR	B-595	Vinyl	Orange	2.000 (50.8)	50 (15.24)	1 roll (cont.)	M61-R6010
M611, BMP61	Fig. 33	M61C-500-595-GN	B-595	Vinyl	Green	0.500 (12.7)	50 (15.24)	1 roll (cont.)	M61-R6010
M611, BMP61	Fig. 33	M61C-1000-595-GN	B-595	Vinyl	Green	1.000 (25.4)	50 (15.24)	1 roll (cont.)	M61-R6010
M611, BMP61	Fig. 33	M61C-2000-595-GN	B-595	Vinyl	Green	2.000 (50.8)	50 (15.24)	1 roll (cont.)	M61-R6010
M611, BMP61	Fig. 33	M61C-500-595-BL	B-595	Vinyl	Blue	0.500 (12.7)	50 (15.24)	1 roll (cont.)	M61-R6010
M611, BMP61	Fig. 33	M61C-1000-595-BL	B-595	Vinyl	Blue	1.000 (25.4)	50 (15.24)	1 roll (cont.)	M61-R6010
M611, BMP61	Fig. 33	M61C-2000-595-BL	B-595	Vinyl	Blue	2.000 (50.8)	50 (15.24)	1 roll (cont.)	M61-R6010
M611, BMP61	Fig. 33	M61C-500-595-BK	B-595	Vinyl	Black	0.500 (12.7)	50 (15.24)	1 roll (cont.)	M61-R6010
M611, BMP61	Fig. 33	M61C-1000-595-BK	B-595	Vinyl	Black	1.000 (25.4)	50 (15.24)	1 roll (cont.)	M61-R6010
M611, BMP61	Fig. 33	M61C-2000-595-BK	B-595	Vinyl	Black	2.000 (50.8)	50 (15.24)	1 roll (cont.)	M61-R6010
M611, BMP61	Fig. 33	M61C-2000-595-LB	B-595	Vinyl	Light Blue	2.000 (50.8)	50 (15.24)	1 roll (cont.)	M61-R6010
M611, BMP61	Fig. 33	M61C-1000-595-GY	B-595	Vinyl	Gray	1.000 (25.4)	50 (15.24)	1 roll (cont.)	M61-R6010
M611, BMP61	Fig. 33	M61C-2000-595-GD	B-595	Vinyl	Gold	2.000 (50.8)	50 (15.24)	1 roll (cont.)	M61-R6010
M611, BMP61	Fig. 33	M61C-2000-595-BR	B-595	Vinyl	Brown	2.000 (50.8)	50 (15.24)	1 roll (cont.)	M61-R6010
M611, BMP61	Fig. 33	M61C-2000-595-PL	B-595	Vinyl	Purple	2.000 (50.8)	50 (15.24)	1 roll (cont.)	M61-R6010

** Average expected outdoor life of product will depend on user definition of failure, climatic conditions, mounting techniques and material color. The 8-10 year*

General ID Materials

Reflective Material (B-584)

Reflective material shines back brightly when struck by light, making it ideal for labeling outdoor utility poles, hard hats, jobsite equipment and roof-top equipment. Meets Federal Spec L-S-300 for reflectivity. Average outdoor durability is 4-6 years.* Temp. range: -40° F to 158° F (-40° C to 70° C).



Figure 33



Fits Printers	Figure	Catalog #	B#	Material	Color	Label Width A Inch (mm)	Roll Length Feet (m)	Labels Per Roll	Rec. Ribbon (M611 / BMP61)
M611, BMP61	Fig. 33	M61C-1000-584-OR	B-584	Reflective	Orange	1.000 (25.4)	30 (9.14)	1 roll (cont.)	M61-R6010
M611, BMP61	Fig. 33	M61C-2000-584-OR	B-584	Reflective	Orange	2.000 (50.8)	30 (9.14)	1 roll (cont.)	M61-R6010
M611, BMP61	Fig. 33	M61C-2000-584-YL	B-584	Reflective	Yellow	2.000 (50.8)	30 (9.14)	1 roll (cont.)	M61-R6010
M611, BMP61	Fig. 33	M61C-2000-584-SL	B-584	Reflective	Silver	2.000 (50.8)	30 (9.14)	1 roll (cont.)	M61-R6010

Tamper-Indicating Labels (B-351, B-7546 and B-7576)

- **B-351 Destructible Vinyl Material:** Destructible vinyl material prohibits one piece removal of label to indicate if the label has been tampered with
- **B-7546 VOID Footprint Polyester Material:** Glossy white polyester leaves a "VOID" footprint when the label is removed to prevent it from being reused
- **B-7576 Metallized VOID Polyester Material:** Matte white polyester leaves a "VOID" pattern will appear on the top surface of the label to prevent reuse

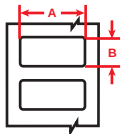


Figure 2





Fits Printers	Figure	Catalog #	B#	Material	Color	Label Width A Inch (mm)	Label Height B Inch (mm)	Labels Per Roll	Rec. Ribbon (M611 / BMP61)
B-351 Destructible Vinyl									
M611, BMP61, 71*, TLS	Fig. 2	PTL-17-351	B-351	Vinyl	White	1.000 (25.4)	0.500 (12.7)	500	M61-R6210
M611, BMP61, 71*, TLS	Fig. 2	PTL-20-351	B-351	Vinyl	White	1.000 (25.4)	2.000 (50.8)	100	M61-R6210
M611, BMP61, 71*, TLS	Fig. 2	PTL-31-351	B-351	Vinyl	White	1.500 (38.1)	1.000 (25.4)	250	M61-R6210
M611, BMP61, 71*, TLS	Fig. 2	PTL-37-351	B-351	Vinyl	White	1.900 (48.3)	3.000 (76.2)	100	M61-R6210
B-7546 VOID Footprint Polyester									
M611, BMP61, 71*, TLS	Fig. 2	PTL-17-7546	B-7546	Polyester	White	1.000 (25.4)	0.500 (12.7)	500	M61-R6010
M611, BMP61, 71*, TLS	Fig. 2	PTL-31-7546	B-7546	Polyester	White	1.500 (38.1)	1.000 (25.4)	250	M61-R6010
M611, BMP61, 71*, TLS	Fig. 2	PTL-20-7546	B-7546	Polyester	White	2.000 (50.8)	1.000 (25.4)	100	M61-R6010
B-7576 Metallized VOID Polyester									
M611, BMP61, 71*, TLS	Fig. 2	PTL-20-7576	B-7576	Polyester	Silver	1.000 (25.4)	2.000 (50.8)	100	M61-R6010
M611, BMP61, 71*, TLS	Fig. 2	PTL-31-7576	B-7576	Polyester	Silver	1.500 (38.1)	1.000 (25.4)	250	M61-R6010
M611, BMP61, 71*, TLS	Fig. 2	PTL-37-7576	B-7576	Polyester	Silver	1.900 (48.3)	3.000 (76.2)	100	M61-R6010

Water-Dissolvable Paper Labels (B-403)

Labels completely dissolve in warm water within 30 seconds, leaving no adhesive residue, eliminating labor required for label removal and allows for easy re-identification.

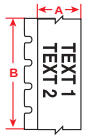


Figure 33







Fits Printers	Figure	Catalog #	B#	Material	Color	Label Width A Inch (mm)	Label Height B Inch (mm)	Labels Per Roll	Rec. Ribbon (M611 / BMP61)
M611, BMP61	Fig. 33	M61C-750-403	B-403	Paper	White	0.750 (19.05)	50 (15.24)	1 roll (cont.)	M61-R4310
M611, BMP61	Fig. 33	M61C-1500-403	B-403	Paper	White	1.500 (38.1)	50 (15.24)	1 roll (cont.)	M61-R4310

Laboratory Materials

Color Polyester Labels (B-494)

Glossy white polyester with a color border printed on the label allows for differentiation of test specimens within user processes. Vial top labels are solid color. Material is resistant to common lab chemicals such as ethanol and xylene.

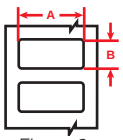


Figure 2

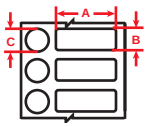


Figure 24





Fits Printers	Figure	Catalog #	B#	Material	Color	Label Width A Inch (mm)	Label Height B Inch (mm)	Secondary Label Inch (mm)	Labels Per Roll	Rec. Ribbon (M611 / BMP61)
M611, BMP61	Fig. 24	M61-98-494-BL	B-494	Polyester	Blue	1.000 (25.4)	0.375 (9.5)	0.375 (9.5) dia.	500	M61-R6410
M611, BMP61	Fig. 2	M61-17-494-BL	B-494	Polyester	Blue	1.000 (25.4)	0.500 (12.7)	-	500	M61-R6410
M611, BMP61	Fig. 2	M61-19-494-BL	B-494	Polyester	Blue	1.000 (25.4)	1.000 (25.4)	-	250	M61-R6410
M611, BMP61	Fig. 24	M61-98-494-GN	B-494	Polyester	Green	1.000 (25.4)	0.375 (9.5)	0.375 (9.5) dia.	500	M61-R6410
M611, BMP61	Fig. 2	M61-17-494-GN	B-494	Polyester	Green	1.000 (25.4)	0.500 (12.7)	-	500	M61-R6410
M611, BMP61	Fig. 2	M61-19-494-GN	B-494	Polyester	Green	1.000 (25.4)	1.000 (25.4)	-	250	M61-R6410
M611, BMP61	Fig. 24	M61-98-494-OR	B-494	Polyester	Orange	1.000 (25.4)	0.375 (9.5)	0.375 (9.5) dia.	500	M61-R6410
M611, BMP61	Fig. 2	M61-17-494-OR	B-494	Polyester	Orange	1.000 (25.4)	0.500 (12.7)	-	500	M61-R6410
M611, BMP61	Fig. 2	M61-19-494-OR	B-494	Polyester	Orange	1.000 (25.4)	1.000 (25.4)	-	250	M61-R6410
M611, BMP61	Fig. 24	M61-98-494-PK	B-494	Polyester	Pink	1.000 (25.4)	0.375 (9.5)	0.375 (9.5) dia.	500	M61-R6410
M611, BMP61	Fig. 2	M61-17-494-PK	B-494	Polyester	Pink	1.000 (25.4)	0.500 (12.7)	-	500	M61-R6410
M611, BMP61	Fig. 2	M61-19-494-PK	B-494	Polyester	Pink	1.000 (25.4)	1.000 (25.4)	-	250	M61-R6410
M611, BMP61	Fig. 24	M61-98-494-RD	B-494	Polyester	Red	1.000 (25.4)	0.375 (9.5)	0.375 (9.5) dia.	500	M61-R6410
M611, BMP61	Fig. 2	M61-17-494-RD	B-494	Polyester	Red	1.000 (25.4)	0.500 (12.7)	-	500	M61-R6410
M611, BMP61	Fig. 2	M61-19-494-RD	B-494	Polyester	Red	1.000 (25.4)	1.000 (25.4)	-	250	M61-R6410
M611, BMP61	Fig. 24	M61-98-494-YL	B-494	Polyester	Yellow	1.000 (25.4)	0.375 (9.5)	0.375 (9.5) dia.	500	M61-R6410
M611, BMP61	Fig. 2	M61-17-494-YL	B-494	Polyester	Yellow	1.000 (25.4)	0.500 (12.7)	-	500	M61-R6410
M611, BMP61	Fig. 2	M61-19-494-YL	B-494	Polyester	Yellow	1.000 (25.4)	1.000 (25.4)	-	250	M61-R6410

Nylon Cloth Lab Labels (B-499)

White nylon cloth designed for easy handling and conformability to tubes and vials. These labels withstand harsh temperatures and chemicals without falling off, fading or smearing.

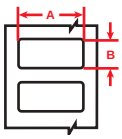


Figure 2

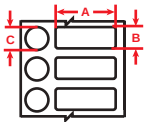


Figure 24



Fits Printers	Figure	Catalog #	B#	Material	Color	Label Width A Inch (mm)	Label Height B Inch (mm)	Secondary Label Inch (mm)	Labels Per Roll	Rec. Ribbon (M611 / BMP61)
M611, BMP61, 71*, TLS	Fig. 2	PTL-11-499	B-499	Vinyl	White	0.500 (12.7)	0.750 (19.1)	-	500	M61-R4310
M611, BMP61, 71*, TLS	Fig. 2	PTL-16-499	B-499	Vinyl	White	0.375 (9.53)	1.000 (25.4)	-	500	M61-R4310
M611, BMP61, 71*, TLS	Fig. 2	PTL-29-499	B-499	Vinyl	White	0.500 (12.7)	1.500 (38.1)	-	500	M61-R4310
M611, BMP61, 71*, TLS	Fig. 24	PTL-117-499	B-499	Vinyl	White	0.900 (22.86)	0.500 (12.7)	0.500 (12.7) dia.	500	M61-R4310
M611, BMP61, 71*, TLS	Fig. 2	PTL-84-499	B-499	Vinyl	White	0.900 (22.86)	0.500 (12.7)	-	500	M61-R4310
M611, BMP61, 71*, TLS	Fig. 24	PTL-98-499	B-499	Vinyl	White	1.000 (25.4)	0.375 (9.5)	0.375 (9.5) dia.	500	M61-R4310
M611, BMP61, 71*, TLS	Fig. 2	PTL-81-499	B-499	Vinyl	White	1.900 (48.26)	0.250 (6.4)	-	750	M61-R4310

Polypropylene Lab Labels (B-7425)

Material features moderate chemical resistance and is ideal for labeling dry, room temperature specimen containers. Chemical resistance to ethanol, DMSO, IPS, short term xylene, 10% formalin, 50% acetic acid and toluene. Temp. range: -196° C to 121° C (-320° F to 248° F).

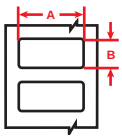


Figure 2

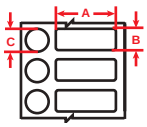


Figure 24



Fits Printers	Figure	Catalog #	B#	Material	Color	Label Width A Inch (mm)	Label Height B Inch (mm)	Secondary Label Inch (mm)	Labels Per Roll	Rec. Ribbon (M611 / BMP61)
M611, BMP61	Fig. 2	M61-2-7425	B-7425	Polypropylene	White	0.250 (6.35)	2.000 (50.8)	-	100	M61-R4310
M611, BMP61	Fig. 2	M61-7-7425	B-7425	Polypropylene	White	0.500 (12.7)	0.500 (12.7)	-	500	M61-R4310
M611, BMP61	Fig. 2	M61-18-7425	B-7425	Polypropylene	White	0.750 (19.1)	1.000 (25.4)	-	250	M61-R4310
M611, BMP61	Fig. 2	M61-17-7425	B-7425	Polypropylene	White	1.000 (25.4)	0.500 (12.7)	-	500	M61-R4310
M611, BMP61	Fig. 24	M61-98-7425	B-7425	Polypropylene	White	1.000 (25.4)	0.375 (9.5)	0.375 (9.5) dia.	500	M61-R4310
M611, BMP61	Fig. 2	M61-199-7425	B-7425	Polypropylene	White	1.300 (33.0)	0.600 (15.2)	-	250	M61-R4310
M611, BMP61	Fig. 2	M61-31-7425	B-7425	Polypropylene	White	1.500 (38.1)	1.000 (25.4)	-	250	M61-R4310
M611, BMP61	Fig. 2	M61-121-7425	B-7425	Polypropylene	White	1.900 (48.3)	1.500 (38.1)	-	100	M61-R4310





BradyPrinter M611 and BMP61 Print Ribbons

Print ribbons are supplied in cartridge form and easily fit into the side of the printer and do not unravel or roll away when outside the printer.

Using the correct material and ribbon pair is critical in creating durable, long-lasting and smear-proof print. Use the ribbon compatibility guide on the next page to help determine which ribbon is best suited for your label material.

Fits Printers	Catalog #	Color	Description	Ribbon Size
M611, BMP61	M61-R4310	Black	R4300 Series	2 in. x 75 ft. (50.8 mm x 22.85 m)
M611, BMP61	M61-R6010	Black	R6000 Series	2 in. x 75 ft. (50.8 mm x 22.85 m)
M611, BMP61	M61-R6210	Black	R6200 Series	2 in. x 75 ft. (50.8 mm x 22.85 m)
M611, BMP61	M61-R6410	Black	R6410 Series	2 in. x 75 ft. (50.8 mm x 22.85 m)
M611, BMP61	M61-R6610	Black	R6600 Series	2 in. x 75 ft. (50.8 mm x 22.85 m)
M611, BMP61	M61-R6710-WT	White	R6710 Series	2 in. x 75 ft. (50.8 mm x 22.85 m)
M611, BMP61	M61-R6810-WT	White	R6800 Series	2 in. x 75 ft. (50.8 mm x 22.85 m)
M611, BMP61	M61-R4410-RD	Red	R4400 Series	2 in. x 75 ft. (50.8 mm x 22.85 m)
M611, BMP61	M61-R4410-BL	Blue	R4400 Series	2 in. x 75 ft. (50.8 mm x 22.85 m)



How many labels can be printed per ribbon?

Have you ever wondered approximately how many labels you can print from one BMP61 ribbon? Try this formula:

Note: Our standard ribbons are 900 in. (75 ft.) long.

Step 1: label height + 0.10 = X
Step 2: 900 inches ÷ X = total labels per ribbon

Example: PLT-19-422 is a 1.0 inch tall label
1.0 inch label height + 0.10 = 1.10
900 inches ÷ 1.10 = 818 labels per ribbon



TLS®2200 Print Ribbons

Although the TLS2200 and the BMP61 share label rolls, each printer requires its own printer-specific ribbon.

Fits Printers	Catalog #	Color	Description	Ribbon Size
TLS2200 Only	R4310	Black	R4300 Series	2 in. x 75 ft. (50.8 mm x 22.85 m)
TLS2200 Only	R6010	Black	R6000 Series	2 in. x 75 ft. (50.8 mm x 22.85 m)
TLS2200 Only	R6210	Black	R6200 Series	2 in. x 75 ft. (50.8 mm x 22.85 m)
TLS2200 Only	R6410	Black	R6400 Series	2 in. x 75 ft. (50.8 mm x 22.85 m)
TLS2200 Only	R4410-WT	White	R4400 Series	2 in. x 75 ft. (50.8 mm x 22.85 m)
TLS2200 Only	R6810-WT	White	R6800 Series	2 in. x 75 ft. (50.8 mm x 22.85 m)
TLS2200 Only	R4410-BL	Red	R4400 Series	2 in. x 75 ft. (50.8 mm x 22.85 m)
TLS2200 Only	R4410-RD	Blue	R4400 Series	2 in. x 75 ft. (50.8 mm x 22.85 m)

Material and Ribbon Compatibility

B-#	Material	M61-R4310 (Black)	M61-R6010 (Black)	M61-R6210 (Black)	M61-R6410 (Black)	M61-R6610 (Black)	M61-R4410-WT (White)	M61-R6710-WT (White)	M61-R6810-WT (White)	M61-R4410-RD (Red)	M61-R4410-BL (Blue)
B-109	Polyethylene tag	●		●							
B-145	Polyethylene tag		●								
B-145FR	Polyethylene tag		●	▲							
B-321	Polyolefin			●							
B-342	PermaSleeve® polyolefin	●				●		▲			
B-344	PermaSleeve® polyolefin		●			●		▲			
B-345	PermaSleeve® high-temp polyolefin		●			●					
B-351	Destructible vinyl		●	●			▲		▲		
B-352	Destructible vinyl		●								
B-362	Destructible vinyl		●								
B-390	Durasleeve® polypropylene		●	▲		●					
B-403	Dissolvable paper	●									
B-412	Polypropylene tag	●		●							
B-422	Polyester		●				●			▲	▲
B-423	Polyester		●				●			▲	▲
B-424	Paper	●									
B-425	Polypropylene	●		●							
B-427	Self-laminating vinyl	●									
B-428	Polyester	●									
B-430	Polyester		●	●			▲			▲	▲
B-432	Polyester		●				●			▲	▲
B-435	Polyester		●								
B-437	Self-extinguishing polyvinylfluoride	●		●							
B-439	Vinyl		●				●			▲	▲
B-459	Polyester		●								
B-461	Self-laminating polyester	●		●							
B-473	Polyester		●								
B-483	Polyester		●								
B-486	Polyester	●									
B-488	Polyester	●									
B-489	Polyester	●									
B-490	Freezerbondz™ polyester	●									
B-494	Color polyester				●						
B-498	Vinyl cloth	●	▲	▲		●					
B-499	Nylon cloth	●		●							
B-593	Polyester - eprep		●				●			▲	▲
B-642	Self-extinguishing polyvinylfluoride	●		●							
B-717	Polyimide		●								
B-718	Polyimide		●								
B-719	Polyimide		●								
B-724	Polyimide	●									
B-727	Polyimide		●								
B-7351	Void print vinyl		●								
B-7425	Polypropylene	●									
B-7546	Void print polyester		●								
B-7551-CL	Polyester			●							
B-7576	Void print polyester		●								
B-7593	Polyethylene - eprep		●				●			▲	
B-7597	Polyethylene	●									
B-7599-YL	Polyethylene tag			●							
B-7643	Thermoplastic polyether polyurethane		●								
B-7696	Vinyl tag		●	●							
B-8425	Polypropylene		●								
B-8451	Polyester		●								
B-8459	Polyester					●					

● Recommended ribbon for use with respective material
▲ Acceptable ribbon for use with respective material

BMP®71 Label Printer



BMP®71 LABEL PRINTER

Thousands of applications
Hundreds of labels
One label printer

The most versatile portable printer in our offering. Painless setup, robust label offering and intuitive interface come together in our top-of-the-line portable printer.

Text and print options:

- 100's of symbols
- Reverse print
- Subscripts
- Auto font size
- Barcodes
- Serialization
- Time and date stamps
- Underline
- Italics and bold
- Vertical printing
- And more

Your complete printing solution:

BMP71 label rolls ..... page 154
BMP71 print ribbons ..... page 170

BMP71 label printer and accessories

Catalog #	Description
BMP71	BMP71 Printer*
BMP71-QC	BMP71 Printer* w/ Quick Charger
BMP71-SC	BMP71 Printer* w/ Soft Case
BMP71-SC-QC	BMP71 Printer* w/ Soft Case and Quick Charger
M-AC-143110	BMP71 AC / Battery Adapter
M71-ADAPT-BK	Media Adapter
M71-BATT	BMP71 Battery Pack
M-USB-103788	BMP71 USB Cable
M71-CLEAN	BMP71 Cleaning Kit
M71-HC	BMP71 Hardcase
M71-QC	BMP71 Quick Charger
BMP-SC-3	BMP71 Soft Case

**Printer ships with hardcase, charger / AC adapter, (1) roll of 1.0 x 1.5 in. white die-cut labels, (1) black ribbon cartridge, media adapter, rechargeable battery, USB cable, quickstart guide, drivers CD, users guide, tutorial and 2-year limited warranty.*

U.S. Patent No. 7,999,836; 8,328,442; 8,333,524.



Printer specifications	
Print speed	1.5 in. / sec
Print and color capabilities	Thermal Transfer / Monochrome
Print resolution	300 dpi
PC compatibility or standalone	Standalone and PC connect
Connectivity options	USB Port B
Software compatibility	Brady Workstation Apps, LabelMark™ Software
Power supply options	NiMH battery, AC adapter
Standard warranty	2 years
Dimensions	9.5 in. W x 13.0 in. H x 4.6 in. D
Weight	4.9 lbs. (w/o tape, batteries)
Print features	
Screen size	LCD, Color, 3.5 in. QVGA
Backlit screen	Yes
Keyboard style	QWERTY, Number Keypad
Max print width	1.92 in.
Font types available	(2) Brady Alpine and Brady Fixed Width
Font sizes (pts)	4 through 174, autosizing
Multi-line label capabilities	25
Label print rotation	Yes
Data serialization	Yes, multiple and linked
Barcode capabilities and types	Code 39, Code 128 and more using Brady Workstation
Memory capacity	200 MB
Data transfer from PC	Yes
Print preview	Yes
Symbols available	500+
Label supplies	
Label / ribbon supply	Separate label roll and ribbon cartridges
Material formats supported	Continuous, die-cut labels and custom
Media width	0.235 to 2.00 in.
Types of materials	Outdoor vinyl, nylon cloth wire ID, heat-shrink wire ID, self-laminating wire ID, removable cloth wire ID, Tedlar wire ID, datacomm cable tags, standard polyester, aggressive adhesive polyester, metallized polyester, non-adhesive tag, polyimide / electronics materials, tamper resistant materials, outdoor reflective, glow-in-the-dark, ToughStripe floor tape, ToughWash, repositionable vinyl, raised panel labels (engraved plate alternative)
Quantity of label parts available	300+ label parts and customs
Cartridge series	M71 series, BM71, PTL series with adapter and some BMP61 labels with adapter (TLS and BMP61 ribbons not compatible)

The one way to faster, easier label printing


Electrical labeling


Voice and data communications



Rating plates and general ID


PermaSleeve® wire markers


Self-laminating labels



Safety labels and more



Brady Workstation Software

Desktop software for your Brady Printer

Brady Workstation has revolutionized how you design and print labels from your PC. When paired with the high-performance printing capabilities of a Brady printer, you get intuitive label set up for simple, efficient and flexible label creation.

- Suites designed with you in mind, contain apps for common safety and facility label designs, product and wire label creation, printing workflows and more
- Displays real-time information about the material installed for easy label set up
- Apps feature built-in regulations, standards, pictograms, common phrases, data importation guidance, help functions and more

Expand your label options with the BMP71 media adapter

Your BMP71 printer includes a black media adapter that allows you to convert many BMP®61 label rolls to fit your BMP71 printer.
(Requires BMP71 printer firmware upgrade 1.13 or higher.)

View BMP61 label rolls on page 130–148.

Need additional adapters? Order catalog # M71-ADAPT-BK



BMP61 label roll

BMP61 label roll with black media adapter attached



Indoor and Outdoor Vinyl Labels for Safety, Facility and Lean 5S (B-595)

Continuous vinyl material is ideal for lean 5S labels, pipe markers, equipment and production area identification. These labels offer excellent resistance to oils, detergents, dirt, grime and many solvents. Permanent adhesive, very pliable, good for rough surfaces and outdoor use.
8-10 years average outdoor durability.*
Temp. range: -40° F to 180° F (-40° C to 82° C).
UL recognized.



Figure 33





Figure	Catalog #	B#	Material	Color	Label Width A Inch (mm)	Roll Length B Feet (m)	Labels Per Roll	Rec. Ribbon
Fig. 33	M71C-250-595-WT	B-595	Vinyl	White	0.250 (6.4)	50 (15.2)	1 roll (cont.)	M71-R6000
Fig. 33	M71C-500-595-WT	B-595	Vinyl	White	0.500 (12.7)	50 (15.2)	1 roll (cont.)	M71-R6000
Fig. 33	M71C-1000-595-WT	B-595	Vinyl	White	1.000 (25.4)	50 (15.2)	1 roll (cont.)	M71-R6000
Fig. 33	M71C-2000-595-WT	B-595	Vinyl	White	2.000 (50.8)	50 (15.2)	1 roll (cont.)	M71-R6000
Fig. 33	M71C-250-595-YL	B-595	Vinyl	Yellow	0.250 (6.4)	50 (15.2)	1 roll (cont.)	M71-R6000
Fig. 33	M71C-500-595-YL	B-595	Vinyl	Yellow	0.500 (12.7)	50 (15.2)	1 roll (cont.)	M71-R6000
Fig. 33	M71C-1000-595-YL	B-595	Vinyl	Yellow	1.000 (25.4)	50 (15.2)	1 roll (cont.)	M71-R6000
Fig. 33	M71C-2000-595-YL	B-595	Vinyl	Yellow	2.000 (50.8)	50 (15.2)	1 roll (cont.)	M71-R6000
Fig. 33	M71C-500-595-BK	B-595	Vinyl	Black	0.500 (12.7)	50 (15.2)	1 roll (cont.)	M71-R4400-WT
Fig. 33	M71C-1000-595-BK	B-595	Vinyl	Black	1.000 (25.4)	50 (15.2)	1 roll (cont.)	M71-R4400-WT
Fig. 33	M71C-2000-595-BK	B-595	Vinyl	Black	2.000 (50.8)	50 (15.2)	1 roll (cont.)	M71-R4400-WT
Fig. 33	M71C-500-595-BL	B-595	Vinyl	Blue	0.500 (12.7)	50 (15.2)	1 roll (cont.)	M71-R4400-WT
Fig. 33	M71C-1000-595-BL	B-595	Vinyl	Blue	1.000 (25.4)	50 (15.2)	1 roll (cont.)	M71-R4400-WT
Fig. 33	M71C-2000-595-BL	B-595	Vinyl	Blue	2.000 (50.8)	50 (15.2)	1 roll (cont.)	M71-R4400-WT
Fig. 33	M71C-500-595-BR	B-595	Vinyl	Brown	0.500 (12.7)	50 (15.2)	1 roll (cont.)	M71-R4400-WT
Fig. 33	M71C-1000-595-BR	B-595	Vinyl	Brown	1.000 (25.4)	50 (15.2)	1 roll (cont.)	M71-R4400-WT
Fig. 33	M71C-2000-595-BR	B-595	Vinyl	Brown	2.000 (50.8)	50 (15.2)	1 roll (cont.)	M71-R4400-WT
Fig. 33	M71C-500-595-CL	B-595	Vinyl	Clear	0.500 (12.7)	50 (15.2)	1 roll (cont.)	M71-R6000
Fig. 33	M71C-1000-595-CL	B-595	Vinyl	Clear	1.000 (25.4)	50 (15.2)	1 roll (cont.)	M71-R6000
Fig. 33	M71C-2000-595-CL	B-595	Vinyl	Clear	2.000 (50.8)	50 (15.2)	1 roll (cont.)	M71-R6000
Fig. 33	M71C-500-595-GD	B-595	Vinyl	Gold	0.500 (12.7)	50 (15.2)	1 roll (cont.)	M71-R6000
Fig. 33	M71C-1000-595-GD	B-595	Vinyl	Gold	1.000 (25.4)	50 (15.2)	1 roll (cont.)	M71-R6000
Fig. 33	M71C-2000-595-GD	B-595	Vinyl	Gold	2.000 (50.8)	50 (15.2)	1 roll (cont.)	M71-R6000
Fig. 33	M71C-500-595-GN	B-595	Vinyl	Green	0.500 (12.7)	50 (15.2)	1 roll (cont.)	M71-R4400-WT
Fig. 33	M71C-1000-595-GN	B-595	Vinyl	Green	1.000 (25.4)	50 (15.2)	1 roll (cont.)	M71-R4400-WT
Fig. 33	M71C-2000-595-GN	B-595	Vinyl	Green	2.000 (50.8)	50 (15.2)	1 roll (cont.)	M71-R4400-WT
Fig. 33	M71C-500-595-GY	B-595	Vinyl	Gray	0.500 (12.7)	50 (15.2)	1 roll (cont.)	M71-R6000
Fig. 33	M71C-1000-595-GY	B-595	Vinyl	Gray	1.000 (25.4)	50 (15.2)	1 roll (cont.)	M71-R6000
Fig. 33	M71C-2000-595-GY	B-595	Vinyl	Gray	2.000 (50.8)	50 (15.2)	1 roll (cont.)	M71-R6000
Fig. 33	M71C-500-595-LB	B-595	Vinyl	Light Blue	0.500 (12.7)	50 (15.2)	1 roll (cont.)	M71-R6000
Fig. 33	M71C-1000-595-LB	B-595	Vinyl	Light Blue	1.000 (25.4)	50 (15.2)	1 roll (cont.)	M71-R6000
Fig. 33	M71C-2000-595-LB	B-595	Vinyl	Light Blue	2.000 (50.8)	50 (15.2)	1 roll (cont.)	M71-R6000
Fig. 33	M71C-500-595-OC	B-595	Vinyl	Ochre	0.500 (12.7)	50 (15.2)	1 roll (cont.)	M71-R6000
Fig. 33	M71C-1000-595-OC	B-595	Vinyl	Ochre	1.000 (25.4)	50 (15.2)	1 roll (cont.)	M71-R6000
Fig. 33	M71C-2000-595-OC	B-595	Vinyl	Ochre	2.000 (50.8)	50 (15.2)	1 roll (cont.)	M71-R6000
Fig. 33	M71C-500-595-OR	B-595	Vinyl	Orange	0.500 (12.7)	50 (15.2)	1 roll (cont.)	M71-R6000
Fig. 33	M71C-1000-595-OR	B-595	Vinyl	Orange	1.000 (25.4)	50 (15.2)	1 roll (cont.)	M71-R6000
Fig. 33	M71C-2000-595-OR	B-595	Vinyl	Orange	2.000 (50.8)	50 (15.2)	1 roll (cont.)	M71-R6000
Fig. 33	M71C-500-595-PK	B-595	Vinyl	Pink	0.500 (12.7)	50 (15.2)	1 roll (cont.)	M71-R6000
Fig. 33	M71C-1000-595-PK	B-595	Vinyl	Pink	1.000 (25.4)	50 (15.2)	1 roll (cont.)	M71-R6000
Fig. 33	M71C-2000-595-PK	B-595	Vinyl	Pink	2.000 (50.8)	50 (15.2)	1 roll (cont.)	M71-R6000
Fig. 33	M71C-500-595-PL	B-595	Vinyl	Purple	0.500 (12.7)	50 (15.2)	1 roll (cont.)	M71-R4400-WT
Fig. 33	M71C-1000-595-PL	B-595	Vinyl	Purple	1.000 (25.4)	50 (15.2)	1 roll (cont.)	M71-R4400-WT
Fig. 33	M71C-2000-595-PL	B-595	Vinyl	Purple	2.000 (50.8)	50 (15.2)	1 roll (cont.)	M71-R4400-WT
Fig. 33	M71C-500-595-RD	B-595	Vinyl	Red	0.500 (12.7)	50 (15.2)	1 roll (cont.)	M71-R4400-WT
Fig. 33	M71C-1000-595-RD	B-595	Vinyl	Red	1.000 (25.4)	50 (15.2)	1 roll (cont.)	M71-R4400-WT
Fig. 33	M71C-2000-595-RD	B-595	Vinyl	Red	2.000 (50.8)	50 (15.2)	1 roll (cont.)	M71-R4400-WT
Fig. 33	M71C-500-595-SB	B-595	Vinyl	Sky Blue	0.500 (12.7)	50 (15.2)	1 roll (cont.)	M71-R6000
Fig. 33	M71C-1000-595-SB	B-595	Vinyl	Sky Blue	1.000 (25.4)	50 (15.2)	1 roll (cont.)	M71-R6000
Fig. 33	M71C-2000-595-SB	B-595	Vinyl	Sky Blue	2.000 (50.8)	50 (15.2)	1 roll (cont.)	M71-R6000
Fig. 33	M71C-500-595-TN	B-595	Vinyl	Tan	0.500 (12.7)	50 (15.2)	1 roll (cont.)	M71-R6000
Fig. 33	M71C-1000-595-TN	B-595	Vinyl	Tan	1.000 (25.4)	50 (15.2)	1 roll (cont.)	M71-R6000
Fig. 33	M71C-2000-595-TN	B-595	Vinyl	Tan	2.000 (50.8)	50 (15.2)	1 roll (cont.)	M71-R6000

** Average expected outdoor life of product will depend on user definition of failure, climatic conditions, mounting techniques and material color. The 8 to 10 year outdoor durability applies to the vinyl label stock only; ribbon durability will vary.*

ToughWash® Harsh Washdown Labels (B-854 and B-855)

Specially formulated material for the Food and Beverage Processing industry with the ability to withstand washdowns up to 175° F (80° C) and pressure up to 1500 PSI.

- **B-854 ToughWash Metal Detectable Polyester:** Polyester material with aggresive adhesive. Capable of being detected by commercially available metal detectors
- **B-855 ToughWash Polyester:** Polyester material with aggressive acrylic adhesive



Figure 33

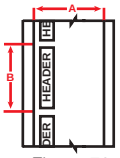


Figure 73



Figure	Catalog #	B#	Legend	Label Width A Inch (mm)	Length B Inch (mm)	Labels Per Roll	Rec. Ribbon
B-854 ToughWash® Metal Detectable Material							
Fig. 33	BM71C-1000-854-WT	B-854		1.000 (25.4)	75ft. (22.8 m)	1 roll (cont.)	M71-R6000
Fig. 33	BM71C-2000-854-WT	B-854		2.000 (50.8)	75ft. (22.8 m)	1 roll (cont.)	M71-R6000
Fig. 33	BM71C-1000-854-YL	B-854		1.000 (25.4)	75ft. (22.8 m)	1 roll (cont.)	M71-R6000
Fig. 33	BM71C-2000-854-YL	B-854		2.000 (50.8)	75ft. (22.8 m)	1 roll (cont.)	M71-R6000
Fig. 73	BM71C-2000-854-CAU	B-854	⚠CAUTION	2.000 (50.8)	4.125 (104.8)	225	M71-R6000
Fig. 73	BM71C-2000-854-DAN	B-854	⚠DANGER	2.000 (50.8)	4.125 (104.8)	225	M71-R6000
Fig. 73	BM71C-2000-854-WAR	B-854	⚠WARNING	2.000 (50.8)	4.125 (104.8)	225	M71-R6000
B-855 ToughWash® Material							
Fig. 33	BM71C-1000-855-WT	B-855		1.000 (25.4)	75ft. (22.8 m)	1 roll (cont.)	M71-R6000
Fig. 33	BM71C-2000-855-WT	B-855		2.000 (50.8)	75ft. (22.8 m)	1 roll (cont.)	M71-R6000
Fig. 33	BM71C-1000-855-YL	B-855		1.000 (25.4)	75ft. (22.8 m)	1 roll (cont.)	M71-R6000
Fig. 33	BM71C-2000-855-YL	B-855		2.000 (50.8)	75ft. (22.8 m)	1 roll (cont.)	M71-R6000
Fig. 73	BM71C-2000-855-CAU	B-855	⚠CAUTION	2.000 (50.8)	4.125 (104.8)	225	M71-R6000
Fig. 73	BM71C-2000-855-DAN	B-855	⚠DANGER	2.000 (50.8)	4.125 (104.8)	225	M71-R6000
Fig. 73	BM71C-2000-855-WAR	B-855	⚠WARNING	2.000 (50.8)	4.125 (104.8)	225	M71-R6000

ToughStripe® Floor Marking Labels (B-483)

Print on demand ToughStripe polyester floor marking material features the same durability and performance as ToughStripe tape with its high-adhesion to flat, non-coated concrete. Includes a roll of B-634 clear overlaminate to protect printing. Temp. range: -40° F to 248° F (-40° C to 120° C).



Figure 33





Figure	Catalog #	B#	Material	Color	Label Width A Inch (mm)	Roll Length B Feet (m)	Labels Per Roll	Rec. Ribbon
Fig. 33	M71-1000-483-WT-KT	B-483	Polyester	White	1.0 (25.4)	50 (15.2)	1 roll (cont.)	M71-R6000
Fig. 33	M71-2000-483-WT-KT	B-483	Polyester	White	2.0 (50.8)	50 (15.2)	1 roll (cont.)	M71-R6000
Fig. 33	M71-1000-483-YL-KT	B-483	Polyester	Yellow	1.0 (25.4)	50 (15.2)	1 roll (cont.)	M71-R6000
Fig. 33	M71-2000-483-YL-KT	B-483	Polyester	Yellow	2.0 (50.8)	50 (15.2)	1 roll (cont.)	M71-R6000
Fig. 33	M71-1000-483-BK-KT	B-483	Polyester	Black	1.0 (25.4)	50 (15.2)	1 roll (cont.)	M71-R4400-WT
Fig. 33	M71-2000-483-BK-KT	B-483	Polyester	Black	2.0 (50.8)	50 (15.2)	1 roll (cont.)	M71-R4400-WT
Fig. 33	M71-1000-483-BL-KT	B-483	Polyester	Blue	1.0 (25.4)	50 (15.2)	1 roll (cont.)	M71-R4400-WT
Fig. 33	M71-2000-483-BL-KT	B-483	Polyester	Blue	2.0 (50.8)	50 (15.2)	1 roll (cont.)	M71-R4400-WT
Fig. 33	M71-1000-483-GN-KT	B-483	Polyester	Green	1.0 (25.4)	50 (15.2)	1 roll (cont.)	M71-R4400-WT
Fig. 33	M71-2000-483-GN-KT	B-483	Polyester	Green	2.0 (50.8)	50 (15.2)	1 roll (cont.)	M71-R4400-WT
Fig. 33	M71-1000-483-OR-KT	B-483	Polyester	Orange	1.0 (25.4)	50 (15.2)	1 roll (cont.)	M71-R6000
Fig. 33	M71-2000-483-OR-KT	B-483	Polyester	Orange	2.0 (50.8)	50 (15.2)	1 roll (cont.)	M71-R6000
Fig. 33	M71-1000-483-RD-KT	B-483	Polyester	Red	1.0 (25.4)	50 (15.2)	1 roll (cont.)	M71-R6000
Fig. 33	M71-2000-483-RD-KT	B-483	Polyester	Red	2.0 (50.8)	50 (15.2)	1 roll (cont.)	M71-R6000

General Identification and Rating Plate Labels (B-424, B-430, B-459, B-483, B-486, B-488, B-489 and B-8591)



Choose from several materials with aggressive adhesives for use in commercial and industrial applications.

- **B-424 Paper Material:** White matte paper material
- **B-430 Polyester Material:** Clear glossy polyester
- **B-459 Polyester Material:** White matte polyester
- **B-483 Polyester Material:** White glossy polyester with an aggressive rubber-based adhesive
- **B-486 Polyester Material:** Metallized matte polyester with an aggressive adhesive
- **B-488 Polyester Material:** White matte polyester with an aggressive adhesive
- **B-489 Polyester Material:** White matte polyester with an aggressive adhesive
- **B-8591 Outdoor Polyester Material:** Permanent adhesive, 12-year outdoor durability, resists UV, abrasion and fluids

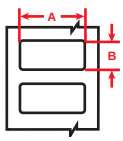


Figure 2



Figure 33

Figure	Catalog #	B#	Material	Color	Label Width A Inch (mm)	Label Height B Inch (mm)	Labels Per Roll	Rec. Ribbon
B-424 Paper								
Fig. 2	BM71-20-424	B-424	Paper	Matte White	2.000 (50.8)	1.000 (25.4)	1,000	M71-R4300
Fig. 2	M71-20-424	B-424	Paper	Matte White	2.000 (50.8)	1.000 (25.4)	100	M71-R4300
B-430 Clear Glossy Polyester								
Fig. 2	M71-68-430	B-430	Polyester	Glossy Clear	0.240 (6.0)	0.150 (3.8)	750	M71-R6000
Fig. 2	M71-71-430	B-430	Polyester	Glossy Clear	0.350 (8.9)	0.200 (5.1)	750	M71-R6000
Fig. 33	M71C-375-430	B-430	Polyester	Glossy Clear	0.375 (9.5)	50 ft. (15.2 m)	1 roll (cont.)	M71-R6000
Fig. 33	M71C-500-430	B-430	Polyester	Glossy Clear	0.500 (12.7)	50 ft. (15.2 m)	1 roll (cont.)	M71-R6000
Fig. 2	M71-16-430	B-430	Polyester	Glossy Clear	1.000 (25.4)	0.375 (9.5)	500	M71-R6000
Fig. 2	M71-17-430	B-430	Polyester	Glossy Clear	1.000 (25.4)	0.500 (12.7)	500	M71-R6000
Fig. 33	M71C-1000-430	B-430	Polyester	Glossy Clear	1.000 (25.4)	50 ft. (15.2 m)	1 roll (cont.)	M71-R6000
Fig. 2	M71-45-430	B-430	Polyester	Glossy Clear	1.050 (38.1)	0.375 (9.5)	500	M71-R6000
Fig. 33	M71C-1900-430	B-430	Polyester	Glossy Clear	1.900 (48.3)	50 ft. (15.2 m)	1 roll (cont.)	M71-R6000
B-459 Matte Polyester								
Fig. 2	M71-29-459	B-459	Polyester	Matte White	1.500 (38.1)	0.500 (12.7)	500	M71-R6000
Fig. 2	M71-30-459	B-459	Polyester	Matte White	1.500 (38.1)	0.750 (19.1)	250	M71-R6000
Fig. 2	M71-20-459	B-459	Polyester	Matte White	2.000 (50.8)	1.000 (25.4)	100	M71-R6000
B-483 Gloss Polyester								
Fig. 33	M71C-500-483	B-483	Polyester	Glossy Clear	0.500 (12.7)	50 ft. (15.2 m)	1 roll (cont.)	M71-R6000
Fig. 2	M71-16-483	B-483	Polyester	Glossy Clear	1.000 (25.4)	0.375 (9.5)	500	M71-R6000
Fig. 2	M71-17-483	B-483	Polyester	Glossy Clear	1.000 (25.4)	0.500 (12.7)	500	M71-R6000
Fig. 2	M71-19-483	B-483	Polyester	Glossy Clear	1.000 (25.4)	1.000 (25.4)	250	M71-R6000
Fig. 33	M71C-1000-483	B-483	Polyester	Glossy Clear	1.000 (25.4)	50 ft. (15.2 m)	1 roll (cont.)	M71-R6000
Fig. 2	M71-65-483	B-483	Polyester	Glossy Clear	1.375 (34.9)	1.000 (25.4)	250	M71-R6000
Fig. 2	M71-29-483	B-483	Polyester	Glossy Clear	1.500 (38.1)	0.500 (12.7)	500	M71-R6000
Fig. 2	M71-30-483	B-483	Polyester	Glossy Clear	1.500 (38.1)	0.750 (19.1)	250	M71-R6000
Fig. 2	M71-31-483	B-483	Polyester	Glossy Clear	1.500 (38.1)	1.000 (25.4)	250	M71-R6000
Fig. 33	M71C-1900-483	B-483	Polyester	Glossy Clear	1.900 (48.3)	50 ft. (15.2 m)	1 roll (cont.)	M71-R6000
Fig. 2	M71-61-483	B-483	Polyester	Glossy Clear	2.000 (50.8)	0.500 (12.7)	100	M71-R6000
Fig. 2	M71-20-483	B-483	Polyester	Glossy Clear	2.000 (50.8)	1.000 (25.4)	100	M71-R6000
Fig. 2	M71-37-483	B-483	Polyester	Glossy Clear	3.000 (76.2)	1.900 (48.3)	100	M71-R6000
Fig. 2	M71-23-483	B-483	Polyester	Glossy Clear	4.000 (101.6)	1.000 (25.4)	100	M71-R6000
Fig. 2	M71-38-483	B-483	Polyester	Glossy Clear	4.000 (101.6)	1.900 (48.3)	100	M71-R6000
B-486 Metallized Polyester								
Fig. 2	M71-17-486	B-486	Polyester	Silver	1.000 (25.4)	0.500 (12.7)	500	M71-R4300
Fig. 2	M71-29-486	B-486	Polyester	Silver	1.500 (38.1)	0.500 (12.7)	500	M71-R4300
Fig. 2	M71-30-486	B-486	Polyester	Silver	1.500 (38.1)	0.750 (19.1)	250	M71-R4300
Fig. 2	M71-20-486	B-486	Polyester	Silver	2.000 (50.8)	1.000 (25.4)	100	M71-R4300
Fig. 2	M71-37-486	B-486	Polyester	Silver	3.000 (76.2)	1.900 (48.3)	100	M71-R4300
B-488 Matte Polyester								
Fig. 2	M71-80-488	B-488	Polyester	Matte White	0.750 (19.1)	0.900 (22.9)	250	M71-R4300
Fig. 2	M71-97-488	B-488	Polyester	Matte White	0.900 (22.9)	0.900 (22.9)	250	M71-R4300
Fig. 2	M71-81-488	B-488	Polyester	Matte White	1.900 (48.3)	0.250 (6.4)	750	M71-R4300
B-489 Matte Polyester								
Fig. 2	M71-17-489	B-489	Polyester	Matte White	1.000 (25.4)	0.500 (12.7)	500	M71-R4300
Fig. 2	M71-29-489	B-489	Polyester	Matte White	1.500 (38.1)	0.500 (12.7)	500	M71-R4300
Fig. 2	M71-32-489	B-489	Polyester	Matte White	1.500 (38.1)	1.500 (38.1)	250	M71-R4300
Fig. 2	M71-38-489	B-489	Polyester	White	4.000 (101.6)	1.900 (48.3)	100	M71-R4300
B-8591 Outdoor Glossy Polyester								
Fig. 33	M71C-1000-8591	B-8591	Polyester	Glossy White	1.000 (25.4)	50 ft (15.24 m)	1 roll (cont.)	M71-R6600
Fig. 33	M71C-1900-8591	B-8591	Polyester	Glossy White	1.900 (48.3)	50 ft (15.24 m)	1 roll (cont.)	M71-R6600

Repositionable Vinyl Material (B-581)

Indoor / outdoor vinyl is a high-gloss, durable, flexible material designed with special adhesive to easily remove and re-apply.



Figure 33



Figure	Catalog #	B#	Material	Color	Label Width A Inch (mm)	Roll Length B Feet (m)	Labels Per Roll	Rec. Ribbon
Fig. 33	M71C-500-581-WT	B-581	Vinyl	White	0.500 (12.7)	50 (15.2)	1 roll (cont.)	M71-R6000
Fig. 33	M71C-1000-581-WT	B-581	Vinyl	White	1.000 (25.4)	50 (15.2)	1 roll (cont.)	M71-R6000
Fig. 33	M71C-2000-581-WT	B-581	Vinyl	White	2.000 (50.8)	50 (15.2)	1 roll (cont.)	M71-R6000
Fig. 33	M71C-500-581-YL	B-581	Vinyl	Yellow	0.500 (12.7)	50 (15.2)	1 roll (cont.)	M71-R6000
Fig. 33	M71C-1000-581-YL	B-581	Vinyl	Yellow	1.000 (25.4)	50 (15.2)	1 roll (cont.)	M71-R6000
Fig. 33	M71C-2000-581-YL	B-581	Vinyl	Yellow	2.000 (50.8)	50 (15.2)	1 roll (cont.)	M71-R6000

BradyGlo™ Phosphorescent Polyester Material (B-582)

Glow-in-the-dark pressure sensitive polyester is ideal for identification of fire alarms, extinguishers and emergency evacuations routes. Photoluminescent material charges in 5 minutes at 1000 Lux for 10+ hours of glow time. Temp range: -40° F to 176° F (-40° C to 80° C).



Figure 33





Figure	Catalog #	B#	Material	Color	Label Width A Inch (mm)	Roll Length B Feet (m)	Labels Per Roll	Rec. Ribbon
Fig. 33	BM71C-1000-582	B-582	Polyester	Phosphorescent	1.000 (25.4)	75 (22.8)	1 roll (cont.)	M71-R6000
Fig. 33	BM71C-2000-582	B-582	Polyester	Phosphorescent	2.000 (50.8)	75 (22.8)	1 roll (cont.)	M71-R6000

Reflective Material (B-584)

Reflective material shines back brightly when struck by light, making it ideal for labeling outdoor utility poles, hard hats, jobsite equipment and roof-top equipment. Meets Federal Spec L-S-300 for reflectivity. Average outdoor durability is 4-6 years. Temp. range: -40° F to 158° F (-40° C to 70° C).



Figure 33



Figure	Catalog #	B#	Material	Color	Label Width A Inch (mm)	Roll Length B Feet (m)	Labels Per Roll	Rec. Ribbon
Fig. 33	BM71C-1000-584-YL	B-584	Reflective Tape	Yellow	1.000 (25.4)	75 (22.8)	1 roll (cont.)	M71-R6000
Fig. 33	BM71C-2000-584-YL	B-584	Reflective Tape	Yellow	2.000 (50.8)	75 (22.8)	1 roll (cont.)	M71-R6000
Fig. 33	BM71C-1000-584-OR	B-584	Reflective Tape	Orange	1.000 (25.4)	75 (22.8)	1 roll (cont.)	M71-R6000
Fig. 33	BM71C-2000-584-OR	B-584	Reflective Tape	Orange	2.000 (50.8)	75 (22.8)	1 roll (cont.)	M71-R6000
Fig. 33	BM71C-1000-584-WT	B-584	Reflective Tape	Silver	1.000 (25.4)	75 (22.8)	1 roll (cont.)	M71-R6000
Fig. 33	BM71C-2000-584-WT	B-584	Reflective Tape	Silver	2.000 (50.8)	75 (22.8)	1 roll (cont.)	M71-R6000

Water-Dissolvable Paper Material (B-403)

Completely dissolves in warm water within 30 seconds, leaving no adhesive residue, eliminating labor required for label removal and allows for easy re-identification.



Figure 33







Figure	Catalog #	B#	Material	Color	Label Width A Inch (mm)	Roll Length B Feet (m)	Labels Per Roll	Rec. Ribbon
Fig. 33	M71C-750-403	B-403	Dissolvable Paper	White	0.750 (19.05)	50 (15.2)	1 roll (cont.)	M71-R4300
Fig. 33	M71C-1500-403	B-403	Dissolvable Paper	White	1.500 (38.1)	50 (15.2)	1 roll (cont.)	M71-R4300

Pre-Printed Calibration and Testing Labels (B-423, B-428 and B-483)

- **B-423 Polyester Material:** UL recognized for outdoor use on glass, thermoset polyester plastic and polyvinyl fluoride plastic.
- **B-428 Metallized Polyester Material:** For barcodes, alphanumerics and graphics that require nameplate-like quality
- **B-483 Gloss Polyester Material:** Permanent rubber-based adhesive for powder-coated and textured surfaces





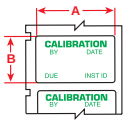


Figure 51

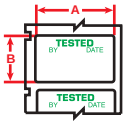


Figure 52

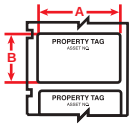


Figure 54

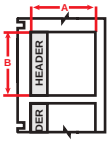


Figure 79

Figure	Catalog #	B#	Material	Color	Label Width A Inch (mm)	Label Height B Inch (mm)	Labels Per Roll	Rec. Ribbon
B-423 Permanent Polyester								
Fig. 52	M71-30-423-TEST	B-423	Polyester	White	1.500 (38.1)	0.750 (19.1)	250	M71-R6000
B-428 Metallized Polyester								
Fig. 51	M71-30-428-CALI	B-428	Polyester	Light Gray	1.500 (38.1)	0.750 (19.1)	250	M71-R4300
Fig. 53	M71-35-428-PROP	B-428	Polyester	Light Gray	1.630 (41.4)	0.750 (19.1)	250	M71-R4300
B-483 Gloss Polyester								
Fig. 79	M71-38-483-CAUT	B-483	Polyester	White	4.000 (101.6)	1.900 (48.7)	100	M71-R6000
Fig. 79	M71-38-483-DANG	B-483	Polyester	White	4.000 (101.6)	1.900 (48.7)	100	M71-R6000
Fig. 79	M71-38-483-NOTI	B-483	Polyester	White	4.000 (101.6)	1.900 (48.7)	100	M71-R6000
Fig. 79	M71-38-483-WARN	B-483	Polyester	White	4.000 (101.6)	1.900 (48.7)	100	M71-R6000

Push-Button Style Raised Panel Labels (B-593)

Glossy, foam-backed polyester with permanent adhesive and solvent resistance makes them a great replacement for engraved tags. Ideal for external push buttons, switches and internal connection points. Total label thickness: 0.0256 in. (0.650 mm). RoHS compliant and UL approved.

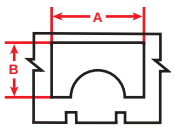


Figure 22b

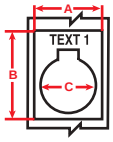


Figure 49



Figure	Catalog #	B#	Material	Color	Label Width A Inch (mm)	Label Height B Inch (mm)	Hole Diameter C Inch (mm)	Labels Per Roll	Rec. Ribbon
Fig. 22b	M71EP-180-593	B-593	Polyester	White	1.890 (48.01)	1.300 (33.02)	-	50	M71-R6000
Fig. 22b	M71EP-182-593	B-593	Polyester	White	2.400 (60.96)	1.900 (48.26)	-	50	M71-R6000
Fig. 49	M71EP-167-593	B-593	Polyester	White	1.200 (30.480)	1.500 (38.1)	0.890 (22.5)	100	M71-R6000
Fig. 49	M71EP-168-593	B-593	Polyester	White	1.200 (30.480)	1.900 (48.3)	0.890 (22.5)	100	M71-R6000
Fig. 49	M71EP-169-593	B-593	Polyester	White	1.800 (45.720)	1.800 (45.7)	1.200 (30.5)	100	M71-R6000
Fig. 49	M71EP-189-593	B-593	Polyester	White	1.800 (45.72)	2.400 (60.96)	0.445 (11.3)	50	M71-R6000
Fig. 49	M71EP-167-593-YL	B-593	Polyester	Yellow	1.200 (30.480)	1.500 (38.1)	0.890 (22.5)	100	M71-R6000
Fig. 49	M71EP-168-593-YL	B-593	Polyester	Yellow	1.200 (30.480)	1.900 (48.3)	0.890 (22.5)	100	M71-R6000
Fig. 49	M71EP-169-593-YL	B-593	Polyester	Yellow	1.800 (45.720)	1.800 (45.7)	1.200 (30.5)	100	M71-R6000
Fig. 49	M71EP-189-593-YL	B-593	Polyester	Yellow	1.800 (45.72)	2.400 (60.96)	0.445 (11.3)	50	M71-R6000
Fig. 49	M71EP-167-593-BK	B-593	Polyester	Black	1.200 (30.480)	1.500 (38.1)	0.890 (22.5)	100	M71-R4400-WT
Fig. 49	M71EP-168-593-BK	B-593	Polyester	Black	1.200 (30.480)	1.900 (48.3)	0.890 (22.5)	100	M71-R4400-WT
Fig. 49	M71EP-169-593-BK	B-593	Polyester	Black	1.800 (45.720)	1.800 (45.7)	1.200 (30.5)	100	M71-R4400-WT
Fig. 49	M71EP-189-593-BK	B-593	Polyester	Black	1.800 (45.72)	2.400 (60.96)	0.445 (11.3)	50	M71-R4400-WT
Fig. 49	M71EP-167-593-GN	B-593	Polyester	Green	1.200 (30.480)	1.500 (38.1)	0.890 (22.5)	100	M71-R4400-WT
Fig. 49	M71EP-168-593-GN	B-593	Polyester	Green	1.200 (30.480)	1.900 (48.3)	0.890 (22.5)	100	M71-R4400-WT
Fig. 49	M71EP-169-593-GN	B-593	Polyester	Green	1.800 (45.720)	1.800 (45.7)	1.200 (30.5)	100	M71-R4400-WT
Fig. 49	M71EP-189-593-GN	B-593	Polyester	Green	1.800 (45.72)	2.400 (60.96)	0.445 (11.3)	50	M71-R4400-WT
Fig. 49	M71EP-167-593-RD	B-593	Polyester	Red	1.200 (30.480)	1.500 (38.1)	0.890 (22.5)	100	M71-R4400-WT
Fig. 49	M71EP-168-593-RD	B-593	Polyester	Red	1.200 (30.480)	1.900 (48.3)	0.890 (22.5)	100	M71-R4400-WT
Fig. 49	M71EP-169-593-RD	B-593	Polyester	Red	1.800 (45.720)	1.800 (45.7)	1.200 (30.5)	100	M71-R4400-WT
Fig. 49	M71EP-189-593-RD	B-593	Polyester	Red	1.800 (45.72)	2.400 (60.96)	0.445 (11.3)	50	M71-R4400-WT

Rectangular Raised Panel Labels (B-593)

Glossy, foam-backed polyester with permanent adhesive and solvent resistance makes them a great replacement for engraved tags. Ideal for external push buttons, switches and internal connection points. Total label thickness is 0.0256 in. (0.650 mm). RoHS compliant and UL approved.

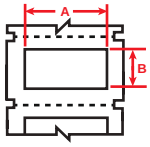


Figure 18

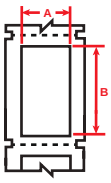


Figure 20



Figure	Catalog #	B#	Material	Color	Label Width A Inch (mm)	Label Height B Inch (mm)	Labels Per Roll	Rec. Ribbon
Fig. 18	M71EP-171-593	B-593	Polyester	White	1.060 (26.9)	0.490 (12.5)	200	M71-R6000
Fig. 18	M71EP-172-593	B-593	Polyester	White	1.770 (44.96)	0.590 (14.99)	100	M71-R6000
Fig. 20	M71EP-173-593	B-593	Polyester	White	1.000 (25.4)	2.000 (50.8)	100	M71-R6000
Fig. 20	M71EP-176-593	B-593	Polyester	White	1.000 (25.4)	3.000 (76.2)	50	M71-R6000
Fig. 20	M71EP-190-593	B-593	Polyester	White	1.900 (48.26)	3.000 (76.2)	50	M71-R6000
Fig. 20	M71EP-174-593	B-593	Polyester	White	1.000 (25.4)	4.000 (101.6)	50	M71-R6000
Fig. 20	M71EP-191-593	B-593	Polyester	White	1.900 (48.26)	4.000 (101.6)	25	M71-R6000
Fig. 20	M71EP-186-593	B-593	Polyester	White	1.000 (25.4)	6.000 (152.4)	25	M71-R6000
Fig. 20	M71EP-192-593	B-593	Polyester	White	1.900 (48.26)	6.000 (152.4)	25	M71-R6000
Fig. 18	M71EP-171-593-YL	B-593	Polyester	Yellow	1.060 (26.9)	0.490 (12.5)	200	M71-R6000
Fig. 18	M71EP-172-593-YL	B-593	Polyester	Yellow	1.770 (44.96)	0.590 (14.99)	100	M71-R6000
Fig. 20	M71EP-173-593-YL	B-593	Polyester	Yellow	1.000 (25.4)	2.000 (50.8)	100	M71-R6000
Fig. 20	M71EP-176-593-YL	B-593	Polyester	Yellow	1.000 (25.4)	3.000 (76.2)	50	M71-R6000
Fig. 20	M71EP-190-593-YL	B-593	Polyester	Yellow	1.900 (48.26)	3.000 (76.2)	50	M71-R6000
Fig. 20	M71EP-174-593-YL	B-593	Polyester	Yellow	1.000 (25.4)	4.000 (101.6)	50	M71-R6000
Fig. 20	M71EP-191-593-YL	B-593	Polyester	Yellow	1.900 (48.26)	4.000 (101.6)	25	M71-R6000
Fig. 20	M71EP-186-593-YL	B-593	Polyester	Yellow	1.000 (25.4)	6.000 (152.4)	25	M71-R6000
Fig. 20	M71EP-192-593-YL	B-593	Polyester	Yellow	1.900 (48.26)	6.000 (152.4)	25	M71-R4400-WT
Fig. 18	M71EP-171-593-BK	B-593	Polyester	Black	1.060 (26.9)	0.490 (12.5)	200	M71-R4400-WT
Fig. 18	M71EP-172-593-BK	B-593	Polyester	Black	1.770 (44.96)	0.590 (14.99)	100	M71-R4400-WT
Fig. 20	M71EP-173-593-BK	B-593	Polyester	Black	1.000 (25.4)	2.000 (50.8)	100	M71-R4400-WT
Fig. 20	M71EP-176-593-BK	B-593	Polyester	Black	1.000 (25.4)	3.000 (76.2)	50	M71-R4400-WT
Fig. 20	M71EP-190-593-BK	B-593	Polyester	Black	1.900 (48.26)	3.000 (76.2)	50	M71-R4400-WT
Fig. 20	M71EP-174-593-BK	B-593	Polyester	Black	1.000 (25.4)	4.000 (101.6)	50	M71-R4400-WT
Fig. 20	M71EP-191-593-BK	B-593	Polyester	Black	1.900 (48.26)	4.000 (101.6)	25	M71-R4400-WT
Fig. 20	M71EP-186-593-BK	B-593	Polyester	Black	1.000 (25.4)	6.000 (152.4)	25	M71-R4400-WT
Fig. 20	M71EP-192-593-BK	B-593	Polyester	Black	1.900 (48.26)	6.000 (152.4)	25	M71-R4400-WT
Fig. 18	M71EP-171-593-GN	B-593	Polyester	Green	1.060 (26.9)	0.490 (12.5)	200	M71-R4400-WT
Fig. 18	M71EP-172-593-GN	B-593	Polyester	Green	1.770 (44.96)	0.590 (14.99)	100	M71-R4400-WT
Fig. 20	M71EP-173-593-GN	B-593	Polyester	Green	1.000 (25.4)	2.000 (50.8)	100	M71-R4400-WT
Fig. 20	M71EP-176-593-GN	B-593	Polyester	Green	1.000 (25.4)	3.000 (76.2)	50	M71-R4400-WT
Fig. 20	M71EP-190-593-GN	B-593	Polyester	Green	1.900 (48.26)	3.000 (76.2)	50	M71-R4400-WT
Fig. 20	M71EP-174-593-GN	B-593	Polyester	Green	1.000 (25.4)	4.000 (101.6)	50	M71-R4400-WT
Fig. 20	M71EP-191-593-GN	B-593	Polyester	Green	1.900 (48.26)	4.000 (101.6)	25	M71-R4400-WT
Fig. 20	M71EP-186-593-GN	B-593	Polyester	Green	1.000 (25.4)	6.000 (152.4)	25	M71-R4400-WT
Fig. 20	M71EP-192-593-GN	B-593	Polyester	Green	1.900 (48.26)	6.000 (152.4)	25	M71-R4400-WT
Fig. 18	M71EP-171-593-RD	B-593	Polyester	Red	1.060 (26.9)	0.490 (12.5)	200	M71-R4400-WT
Fig. 18	M71EP-172-593-RD	B-593	Polyester	Red	1.770 (44.96)	0.590 (14.99)	100	M71-R4400-WT
Fig. 20	M71EP-173-593-RD	B-593	Polyester	Red	1.000 (25.4)	2.000 (50.8)	100	M71-R4400-WT
Fig. 20	M71EP-176-593-RD	B-593	Polyester	Red	1.000 (25.4)	3.000 (76.2)	50	M71-R4400-WT
Fig. 20	M71EP-190-593-RD	B-593	Polyester	Red	1.900 (48.26)	3.000 (76.2)	50	M71-R4400-WT
Fig. 20	M71EP-174-593-RD	B-593	Polyester	Red	1.000 (25.4)	4.000 (101.6)	50	M71-R4400-WT
Fig. 20	M71EP-191-593-RD	B-593	Polyester	Red	1.900 (48.26)	4.000 (101.6)	25	M71-R4400-WT
Fig. 20	M71EP-186-593-RD	B-593	Polyester	Red	1.000 (25.4)	6.000 (152.4)	25	M71-R4400-WT
Fig. 20	M71EP-192-593-RD	B-593	Polyester	Red	1.900 (48.26)	6.000 (152.4)	25	M71-R4400-WT
Fig. 18	M71EP-171-593-SL	B-593	Polyester	Silver	1.060 (26.9)	0.490 (12.5)	200	M71-R6000
Fig. 18	M71EP-172-593-SL	B-593	Polyester	Silver	1.770 (44.96)	0.590 (14.99)	100	M71-R6000
Fig. 20	M71EP-173-593-SL	B-593	Polyester	Silver	1.000 (25.4)	2.000 (50.8)	100	M71-R6000
Fig. 20	M71EP-190-593-SL	B-593	Polyester	Silver	1.900 (48.26)	3.000 (76.2)	50	M71-R6000
Fig. 20	M71EP-174-593-SL	B-593	Polyester	Silver	1.000 (25.4)	4.000 (101.6)	50	M71-R6000
Fig. 20	M71EP-191-593-SL	B-593	Polyester	Silver	1.900 (48.26)	4.000 (101.6)	25	M71-R6000
Fig. 20	M71EP-186-593-SL	B-593	Polyester	Silver	1.000 (25.4)	6.000 (152.4)	25	M71-R6000
Fig. 20	M71EP-192-593-SL	B-593	Polyester	Silver	1.900 (48.26)	6.000 (152.4)	25	M71-R6000

Patch Panel Strips (B-412 and B-422)

- **B-412 Non-Adhesive Polypropylene Strips:** Designed for high legibility and tensile strength
- **B-422 Polyester Material:** Permanent aggressive adhesive, good for powder-coated and textured surfaces. Best on flat surfaces. Temp. range: -40ºF to 212ºF (-40ºC to 100ºC). UL recognized.

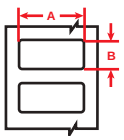


Figure 2



Figure 33



Figure	Catalog #	B#	Material	Color	Label Width A Inch (mm)	Label Height B Inch (mm)	Labels Per Roll	Rec. Ribbon
B-412 Non-Adhesive Polypropylene Material								
Fig. 33	M71C-230-412	B-412	Polyethylene Non-Adhesive Strip	White	0.230 (5.8)	50 ft. (15.2 m)	1 roll (cont.)	M71-R6200
Fig. 33	M71C-375-412	B-412	Polyethylene Non-Adhesive Strip	White	0.375 (9.5)	50 ft. (15.2 m)	1 roll (cont.)	M71-R6200
Fig. 33	M71C-475-412	B-412	Polyethylene Non-Adhesive Strip	White	0.475 (12.1)	50 ft. (15.2 m)	1 roll (cont.)	M71-R6200
Fig. 33	M71C-500-412	B-412	Polyethylene Non-Adhesive Strip	White	0.500 (12.7)	50 ft. (15.2 m)	1 roll (cont.)	M71-R6200
Fig. 33	M71C-625-412	B-412	Polyethylene Non-Adhesive Strip	White	0.625 (15.9)	50 ft. (15.2 m)	1 roll (cont.)	M71-R6200
Fig. 33	M71C-785-412	B-412	Polyethylene Non-Adhesive Strip	White	0.785 (19.9)	50 ft. (15.2 m)	1 roll (cont.)	M71-R6200
B-422 Permanent Adhesive Polyester Material								
Fig. 33	M71C-375-422	B-422	Polyester Adhesive Strip	White	0.375 (9.5)	50 ft. (15.2 m)	1 roll (cont.)	M71-R6000
Fig. 33	M71C-475-422	B-422	Polyester Adhesive Strip	White	0.475 (12.1)	50 ft. (15.2 m)	1 roll (cont.)	M71-R6000
Fig. 33	M71C-500-422	B-422	Polyester Adhesive Strip	White	0.500 (12.7)	50 ft. (15.2 m)	1 roll (cont.)	M71-R6000
Fig. 33	M71C-625-422	B-422	Polyester Adhesive Strip	White	0.625 (15.9)	50 ft. (15.2 m)	1 roll (cont.)	M71-R6000
Fig. 33	M71C-1000-422	B-422	Polyester Adhesive Strip	White	1.000 (25.4)	50 ft. (15.2 m)	1 roll (cont.)	M71-R6000
Fig. 33	M71C-1900-422	B-422	Polyester Adhesive Strip	White	1.900 (48.3)	50 ft. (15.2 m)	1 roll (cont.)	M71-R6000
Fig. 2	M71-45-422	B-422	Polyester Individual Labels	White	1.500 (38.1)	0.375 (9.5)	500	M71-R6000
Fig. 2	M71-30-422	B-422	Polyester Individual Labels	White	1.500 (38.1)	0.750 (19.1)	250	M71-R6000
Fig. 2	BM71-20-422	B-422	Polyester Individual Labels	White	2.000 (50.8)	1.000 (25.4)	1,000	M71-R6000
Fig. 2	M71-37-422	B-422	Polyester Individual Labels	White	3.000 (76.2)	1.900 (48.3)	100	M71-R6000

Faceplate, Outlet and Port Labels (B-412, B-423 and B-595)

- **B-412 Non-Adhesive Polypropylene Tag Material:** Designed for high legibility and tensile strength.
- **B-423 Polyester Material:** White glossy polyester with aggressive adhesive
- **B-595 Indoor / Outdoor Vinyl Material:** Aggressive permanent adhesive, very pliable, conforms to rough surfaces, excellent resistance to oils, detergents, dirt and many solvents

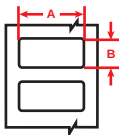


Figure 2



Figure 33

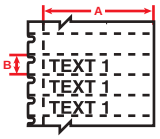


Figure 55



Figure	Catalog #	B#	Material	Color	Label Width A Inch (mm)	Label Height B Inch (mm)	Labels Per Roll	Rec. Ribbon
B-412 Non-Adhesive Polypropylene								
Fig. 55	BM71-40-412	B-412	Non-adhesive Strip	White	1.938 (49.2)	0.375 (9.5)	5,000	M71-R6200
Fig. 55	M71-40-412	B-412	Non-adhesive Strip	White	1.938 (49.2)	0.375 (9.5)	750	M71-R6200
B-423 Permanent Polyester								
Fig. 2	M71-7-423	B-423	Polyester	White	0.500 (12.700)	0.500 (12.700)	500	M71-R6000
Fig. 33	M71C-500-423	B-423	Polyester Strip	White	0.500 (12.700)	50 ft. (15.24 m)	1 roll (cont.)	M71-R6000
Fig. 2	M71-16-423	B-423	Polyester Individual Labels	White	1.000 (25.400)	0.375 (9.530)	500	M71-R6000
Fig. 2	M71-17-423	B-423	Polyester Individual Labels	White	1.000 (25.400)	0.500 (12.700)	500	M71-R6000
Fig. 2	M71-29-423	B-423	Polyester Individual Labels	White	1.500 (38.100)	0.500 (12.700)	500	M71-R6000
B-595 Indoor / Outdoor Vinyl								
Fig. 33	M71C-500-595-WT	B-595	Vinyl Strip	White	0.500 (12.7)	50 ft. (15.2 m)	1 roll (cont.)	M71-R6000

Non-Adhesive Tags (B-109 and B-145)

- **B-109 Polyethylene Tags:** Multipurpose tag that can be used for a variety of applications including identification of multi-conductor cables, inventory, equipment, lockout and work-in-progress. Extremely tear resistant and superior cold-weather tag
- **B-145 Polyethylene and B-145FR Fire Retardant Polyethylene Tags:** Hang tags are made of 9.5 mil cross laminated polyethylene film with a thermal transfer printable topcoat. Used for a variety of tag applications including on multiconductor cables and equipment

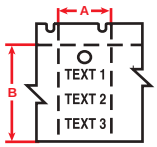


Figure 45

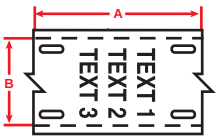


Figure 56

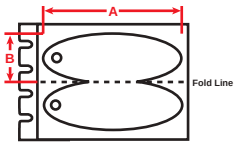


Figure 50







Figure	Catalog #	B#	Material	Color	Label Width A Inch (mm)	Label Height B Inch (mm)	Labels Per Roll	Rec. Ribbon
B-109 Polyethylene Tags								
Fig. 45	M71-36-109	B-109	Polyethylene	White	1.125 (28.6)	1.750 (44.5)	250	M71-R4300
Fig. 56	M71-12-109	B-109	Polyethylene	White	3.000 (76.2)	0.750 (19.1)	100	M71-R4300
Fig. 56	BM71-12-109	B-109	Polyethylene	White	3.000 (76.2)	0.750 (19.1)	1,000	M71-R4300
B-145 Polyethylene Tags								
Fig. 50	BM71-111-145-GY	B-145	Polyethylene	Light Gray	1.206 (30.6)	0.758 (19.3)	1,000	M71-R6000
Fig. 50	M71-111-145-GY	B-145	Polyethylene	Light Gray	1.206 (30.6)	0.758 (19.3)	100	M71-R6000
Fig. 50	BM71-110-145-GY	B-145	Polyethylene	Light Gray	1.750 (44.5)	1.000 (25.4)	1,000	M71-R6000
Fig. 50	M71-110-145-GY	B-145	Polyethylene	Light Gray	1.750 (44.5)	1.000 (25.4)	100	M71-R6000
B-145FR Fire Retardant Polyethylene Tags								
Fig. 50	M71-111-145FR-GY	B-145FR	Polyethylene	Light Gray	1.206 (30.6)	0.758 (19.3)	100	M71-R6000
Fig. 50	M71-110-145FR-GY	B-145FR	Polyethylene	Light Gray	1.750 (44.5)	1.000 (25.4)	100	M71-R6000

Fiber Optic Cable Flags (B-425)

Flags allows more legible information on smaller diameter wires and permits you to handle and view labels without touching the wires. Matte white olypropylene with excellent solvent resistance and print performance; not recommended for long-term outdoor use.

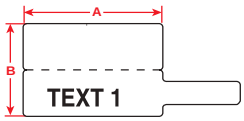


Figure 47

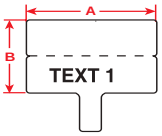


Figure 48



Figure	Catalog #	B#	Material	Color	Label Width A Inch (mm)	Label Height B Inch (mm)	Labels Per Roll	Rec. Ribbon
Fig. 47	M71FP-1-425	B-425	Polypropylene	White	1.180 (30.0)	0.788 (20.0)	250	M71-R4300
Fig. 48	M71FT-1-425	B-425	Polypropylene	White	1.180 (30.0)	0.788 (20.0)	250	M71-R4300
Fig. 47	M71FP-2-425	B-425	Polypropylene	White	1.750 (44.5)	1.000 (25.4)	100	M71-R4300

Terminal Block Repositionable Adhesive Strips (B-498)

The adhesive and cloth backing offers excellent holding power, yet allows for clean removal and repositioning if necessary. Temp. range -40° F to 175° F (-40° C to 70° C). UL recognized.



Figure 33



Figure	Catalog #	B#	Material	Color	Label Width A Inch (mm)	Roll Length B Feet (m)	Labels Per Roll	Rec. Ribbon
Fig. 33	M71C-240-498	B-498	Vinyl Cloth	White	0.240 (6.1)	30 (9.1)	1 roll (cont.)	M71-R6200
Fig. 33	M71C-318-498	B-498	Vinyl Cloth	White	0.318 (8.1)	30 (9.1)	1 roll (cont.)	M71-R6200
Fig. 33	M71C-375-498	B-498	Vinyl Cloth	White	0.375 (9.5)	30 (9.1)	1 roll (cont.)	M71-R6200
Fig. 33	BM71C-240-498	B-498	Vinyl Cloth	White	0.240 (6.1)	275 (83.8)	1 roll (cont.)	M71-R6200
Fig. 33	BM71C-318-498	B-498	Vinyl Cloth	White	0.318 (8.1)	275 (83.8)	1 roll (cont.)	M71-R6200
Fig. 33	BM71C-375-498	B-498	Vinyl Cloth	White	0.375 (9.5)	275 (83.8)	1 roll (cont.)	M71-R6200

Adhesive Cloth Wire and Cable Labels (B-498 and B-499)

- **B-498 Repositionable Vinyl Cloth:** Adhesive and cloth backing offers excellent holding power, yet allow for removal and repositioning. Temp. range -40° F to 175° F (-40° C to 70° C). UL recognized.
- **B-499 Permanent Nylon Cloth:** Durable industrial strength and designed to conform to curved surfaces

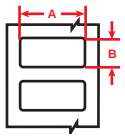


Figure 2



Figure 33



Figure	Catalog #	Material	Color	Approx. Wire Gauge	Label Width A Inch (mm)	Label Height B Inch (mm)	Labels Per Roll	Rec. Ribbon
B-498 Repositionable Vinyl Cloth Labels								
Fig. 2	M71-7-498	B-498	White	16 to 10	0.500 (12.7)	0.500 (12.7)	500	M71-R6200
Fig. 2	M71-17-498	B-498	White	16 to 10	1.000 (25.4)	0.500 (12.7)	500	M71-R6200
Fig. 2	M71-10-498	B-498	White	16 to 10	0.250 (6.4)	0.750 (19.1)	750	M71-R6200
Fig. 2	BM71-11-498	B-498	White	16 to 10	0.500 (12.7)	0.750 (19.1)	5,000	M71-R6200
Fig. 2	M71-11-498	B-498	White	16 to 10	0.500 (12.7)	0.750 (19.1)	500	M71-R6200
Fig. 2	M71-16-498	B-498	White	12 to 10	0.375 (9.5)	1.000 (25.4)	500	M71-R6200
Fig. 2	BM71-18-498	B-498	White	12 to 10	0.750 (19.1)	1.000 (25.4)	2,500	M71-R6200
Fig. 2	M71-18-498	B-498	White	12 to 10	0.750 (19.1)	1.000 (25.4)	250	M71-R6200
Fig. 2	BM71-19-498	B-498	White	12 to 10	1.000 (25.4)	1.000 (25.4)	2,500	M71-R6200
Fig. 2	M71-19-498	B-498	White	12 to 10	1.000 (25.4)	1.000 (25.4)	250	M71-R6200
Fig. 2	BM71-29-498	B-498	White	10 to 4	0.500 (12.7)	1.500 (38.1)	5000	M71-R6200
Fig. 2	M71-29-498	B-498	White	10 to 4	0.500 (12.7)	1.500 (38.1)	500	M71-R6200
Fig. 2	M71-30-498	B-498	White	10 to 4	0.750 (19.1)	1.500 (38.1)	250	M71-R6200
Fig. 2	M71-31-498	B-498	White	10 to 4	1.000 (25.4)	1.500 (38.1)	250	M71-R6200
Fig. 2	M71-32-498	B-498	White	10 to 4	1.500 (38.1)	1.500 (38.1)	250	M71-R6200
Fig. 2	M71-21-498	B-498	White	Cables	1.000 (25.4)	2.500 (63.5)	100	M71-R6200
Fig. 2	M71-33-498	B-498	White	Cables	1.500 (38.1)	4.000 (101.6)	100	M71-R6200
Fig. 33	M71C-500-498	B-498	White	–	0.500 (12.7)	30 ft. (9.1 m)	1 roll (cont.)	M71-R6200
Fig. 33	M71C-1000-498	B-498	White	–	1.000 (25.4)	30 ft. (9.1 m)	1 roll (cont.)	M71-R6200
Fig. 33	M71C-1900-498	B-498	White	–	1.900 (48.3)	30 ft. (9.1 m)	1 roll (cont.)	M71-R6200
B-499 Nylon Cloth Labels								
Fig. 2	M71-7-499	B-499	White	16 to 10	0.500 (12.7)	0.500 (12.7)	500	M71-R4300
Fig. 2	BM71-11-499	B-499	White	16 to 10	0.500 (12.7)	0.750 (19.1)	5000	M71-R4300
Fig. 2	M71-11-499	B-499	White	16 to 10	0.500 (12.7)	0.750 (19.1)	500	M71-R4300
Fig. 2	M71-16-499	B-499	White	12 to 10	0.375 (9.5)	1.000 (25.4)	500	M71-R4300
Fig. 2	M71-18-499	B-499	White	12 to 10	0.750 (19.1)	1.000 (25.4)	250	M71-R4300
Fig. 2	M71-19-499	B-499	White	12 to 10	1.000 (25.4)	1.000 (25.4)	250	M71-R4300
Fig. 2	M71-78-499	B-499	White	12 to 10	1.900 (48.3)	1.000 (25.4)	250	M71-R4300
Fig. 2	M71-28-499	B-499	White	10 to 4	0.250 (6.4)	1.500 (38.1)	750	M71-R4300
Fig. 2	M71-29-499	B-499	White	10 to 4	0.500 (12.7)	1.500 (38.1)	500	M71-R4300
Fig. 2	M71-30-499	B-499	White	10 to 4	0.750 (19.1)	1.500 (38.1)	250	M71-R4300
Fig. 2	M71-31-499	B-499	White	10 to 4	1.000 (25.4)	1.500 (38.1)	250	M71-R4300
Fig. 2	M71-21-499	B-499	White	Cables	1.000 (25.4)	2.500 (63.5)	100	M71-R4300
Fig. 33	M71C-500-499	B-499	White	–	0.500 (12.7)	30 ft. (9.1 m)	1 roll (cont.)	M71-R4300
Fig. 33	M71C-1000-499	B-499	White	–	1.000 (25.4)	30 ft. (9.1 m)	1 roll (cont.)	M71-R4300
Fig. 33	M71C-1900-499	B-499	White	–	1.900 (48.3)	30 ft. (9.1 m)	1 roll (cont.)	M71-R4300

High Temp Wire and Cable Labels (B-437, B-472)

- **B-437 Polyvinylfluoride Material:** Permanent acrylic adhesive and has excellent resistance to water, oil and other common fluids. Meets the requirements of MIL-M-87958. UL approved.
- **B-472 Polyimide Material:** Specifically designed to self-extinguish and prevent flames from propagating

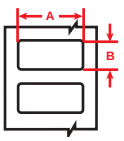


Figure 2



Figure 33



Figure	Catalog #	B#	Material	Color	Approx. Wire Gauge	Label Width A Inch (mm)	Label Height B Inch (mm)	Labels Per Roll	Rec. Ribbon
B-437 Polyvinylfluoride									
Fig. 2	M71-10-437	B-437	Polyvinylfluoride	White	16 to 10	0.250 (6.4)	0.750 (25.4)	750	M71-R4300
Fig. 2	M71-15-437	B-437	Polyvinylfluoride	White	12 to 10	0.275 (7.0)	1.000 (25.4)	750	M71-R4300
Fig. 2	M71-29-437	B-437	Polyvinylfluoride	White	10 to 4	0.500 (12.7)	1.500 (19.1)	500	M71-R4300
B-472 Polyimide									
Fig. 2	M71-10-472	B-472	Polyimide	White	16 to 10	0.250 (6.4)	0.750 (25.4)	750	M71-R4300
Fig. 2	M71-30-472	B-472	Polyimide	White	16 to 10	1.500 (38.1)	0.750 (38.1)	250	M71-R4300
Fig. 2	M71-15-472	B-472	Polyimide	White	12 to 10	0.275 (7.0)	1.000 (25.4)	750	M71-R4300
Fig. 2	M71-17-472	B-472	Polyimide	White	12 to 10	0.500 (12.7)	1.000 (25.4)	500	M71-R4300
Fig. 2	M71-19-472	B-472	Polyimide	White	12 to 10	1.000 (25.4)	1.000 (25.4)	250	M71-R4300
Fig. 2	M71-21-472	B-472	Polyimide	White	12 to 10	2.500 (63.5)	1.000 (38.1)	100	M71-R4300
Fig. 2	M71-29-472	B-472	Polyimide	White	10 to 4	0.500 (12.7)	1.500 (19.1)	500	M71-R4300
Fig. 2	M71-31-472	B-472	Polyimide	White	10 to 4	1.000 (25.4)	1.500 (16.5)	250	M71-R4300
Fig. 33	M71C-1000-472	B-472	Polyimide	White	-	1.000 (25.4)	50 ft. (15.2 m)	1 roll (cont.)	M71-R4300
Fig. 33	M71C-1500-472	B-472	Polyimide	White	-	1.500 (38.1)	50 ft. (15.2 m)	1 roll (cont.)	M71-R4300
Fig. 33	M71C-2000-472	B-472	Polyimide	White	-	2.000 (50.8)	50 ft. (15.2 m)	1 roll (cont.)	M71-R4300
Fig. 33	M71C-1000-472-YL	B-472	Polyimide	Yellow	-	1.000 (38.1)	50 ft. (15.2 m)	1 roll (cont.)	M71-R4300
Fig. 33	M71C-1500-472-YL	B-472	Polyimide	Yellow	-	1.500 (50.8)	50 ft. (15.2 m)	1 roll (cont.)	M71-R4300
Fig. 33	M71C-2000-472-YL	B-472	Polyimide	Yellow	-	2.000 (38.1)	50 ft. (15.2 m)	1 roll (cont.)	M71-R4300

Self-Extinguishing Polyvinylfluoride Labels (B-642)

Clear polyvinylfluoride film with a white printable zone and a translucent overlaminating area offers excellent flexibility for wrapping around small diameter wires. Material features self-extinguishing properties and is solvent resistant.

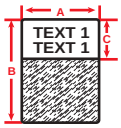


Figure 32



Figure	Catalog #	B#	Material	Color	Approx. Wire Gauge	Label Width A Inch (mm)	Label Height B Inch (mm)	Print-On Height C Inch (mm)	Labels Per Roll	Rec. Ribbon
Fig. 32	M71-19-642	B-642	Polyvinylfluoride	White	12 to 10	1.000 (25.400)	1.000 (25.400)	0.375 (9.530)	250	M71-R4300
Fig. 32	M71-31-642	B-642	Polyvinylfluoride	White	10 to 4	1.000 (25.400)	1.500 (38.100)	0.500 (12.700)	250	M71-R6200
Fig. 32	M71-21-642	B-642	Polyvinylfluoride	White	25 Pair Copper	1.000 (25.400)	2.500 (63.500)	0.750 (38.1)	100	M71-R6200

Self-Laminating Vinyl Wire and Cable Labels (B-427)

Labels feature a clear, non-printable area that wraps around print-on area to protect text. Vinyl material offers superior resistance to solvents, oil, grease, dirt and water. Temp. range -40° F to 158° F (-40° C to 70° C), UL recognized.



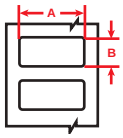


Figure 2

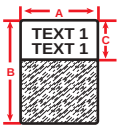


Figure 32

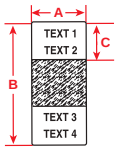


Figure 43

Figure	Catalog #	B#	Color	Approx. Wire Gauge	Label Width A Inch (mm)	Label Height B Inch (mm)	Print-On Height C Inch (mm)	Labels Per Roll	Rec. Ribbon
Fig. 32	M71-10-427	B-427	White	16 to 10	0.250 (6.350)	0.750 (19.050)	0.375 (9.530)	750	M71-R4300
Fig. 32	M71-11-427	B-427	White	16 to 10	0.500 (12.700)	0.750 (19.050)	0.375 (9.530)	500	M71-R4300
Fig. 32	BM71-11-427	B-427	White	16 to 10	0.500 (12.700)	0.750 (19.050)	0.375 (9.530)	5,000	M71-R4300
Fig. 32	M71-96-427	B-427	White	16 to 10	1.000 (25.400)	0.750 (19.050)	0.375 (9.530)	250	M71-R4300
Fig. 2	M71-30-427-AW	B-427	White	10 to 4	1.500 (38.100)	0.750 (19.050)	–	250	M71-R4300
Fig. 32	M71-17-427	B-427	White	12 to 10	0.500 (12.700)	1.000 (25.400)	0.375 (9.530)	500	M71-R4300
Fig. 32	BM71-17-427	B-427	White	12 to 10	0.500 (12.700)	1.000 (25.400)	0.375 (9.530)	5,000	M71-R4300
Fig. 32	M71-18-427	B-427	White	10 to 4	0.750 (19.050)	1.000 (25.400)	0.375 (9.530)	250	M71-R4300
Fig. 32	BM71-18-427	B-427	White	10 to 4	0.750 (19.050)	1.000 (25.400)	0.375 (9.530)	2,500	M71-R4300
Fig. 32	M71-19-427	B-427	White	12 to 10	1.000 (25.400)	1.000 (25.400)	0.375 (9.530)	250	M71-R4300
Fig. 32	BM71-19-427	B-427	White	12 to 10	1.000 (25.400)	1.000 (25.400)	0.375 (9.530)	2,500	M71-R4300
Fig. 32	M71-104-427	B-427	White	12 to 10	1.500 (38.100)	1.000 (25.400)	0.375 (9.530)	250	M71-R4300
Fig. 32	M71-103-427	B-427	White	10 to 4	1.000 (25.400)	1.250 (31.750)	0.500 (12.700)	250	M71-R4300
Fig. 32	M71-28-427	B-427	White	10 to 4	0.250 (6.350)	1.500 (38.100)	0.500 (12.700)	750	M71-R4300
Fig. 32	M71-29-427	B-427	White	10 to 4	0.500 (12.700)	1.500 (38.100)	0.500 (12.700)	500	M71-R4300
Fig. 32	BM71-29-427	B-427	White	10 to 4	0.500 (12.700)	1.500 (38.100)	0.500 (12.700)	5,000	M71-R4300
Fig. 32	M71-30-427	B-427	White	10 to 4	0.750 (19.050)	1.500 (38.100)	0.500 (12.700)	250	M71-R4300
Fig. 32	BM71-30-427	B-427	White	10 to 4	0.750 (19.050)	1.500 (38.100)	0.500 (12.700)	2,500	M71-R4300
Fig. 32	M71-31-427	B-427	White	10 to 4	1.000 (25.400)	1.500 (38.100)	0.500 (12.700)	250	M71-R4300
Fig. 32	BM71-31-427	B-427	White	10 to 4	1.000 (25.400)	1.500 (38.100)	0.500 (12.700)	2,500	M71-R4300
Fig. 32	M71-32-427	B-427	White	10 to 4	1.500 (38.100)	1.500 (38.100)	0.500 (12.700)	250	M71-R4300
Fig. 32	BM71-32-427	B-427	White	10 to 4	1.500 (38.100)	1.500 (38.100)	0.500 (12.700)	1,000	M71-R4300
Fig. 32	M71-88-427	B-427	White	10 to 4	1.750 (44.450)	1.500 (38.100)	0.500 (12.700)	250	M71-R4300
Fig. 32	M71-107-427	B-427	White	10 to 4	2.000 (50.800)	1.500 (38.100)	0.500 (12.700)	100	M71-R4300
Fig. 32	BM71-107-427	B-427	White	10 to 4	2.000 (50.800)	1.500 (38.100)	0.500 (12.700)	1,000	M71-R4300
Fig. 32	M71-21-427	B-427	White	Cables	1.000 (25.400)	2.500 (63.500)	0.750 (19.050)	100	M71-R4300
Fig. 32	BM71-21-427	B-427	White	Cables	1.000 (25.400)	2.500 (63.500)	0.750 (19.050)	1,000	M71-R4300
Fig. 32	M71-66-427	B-427	White	Cables	1.938 (49.230)	3.150 (80.000)	1.000 (25.400)	100	M71-R4300
Fig. 43	M71-64-427	B-427	White	Cables	1.000 (25.400)	3.375 (85.730)	1.125 (28.580)	100	M71-R4300
Fig. 43	BM71-64-427	B-427	White	Cables	1.000 (25.400)	3.375 (85.730)	1.125 (28.580)	1,000	M71-R4300
Fig. 32	M71-23-427	B-427	White	Cables	1.000 (25.400)	4.000 (101.600)	1.000 (25.400)	100	M71-R4300
Fig. 32	BM71-23-427	B-427	White	Cables	1.000 (25.400)	4.000 (101.600)	1.000 (25.400)	1,000	M71-R4300
Fig. 32	M71-109-427	B-427	White	Cables	1.500 (38.100)	4.000 (101.600)	1.500 (38.100)	100	M71-R4300
Fig. 32	M71-33-427	B-427	White	Cables	1.500 (38.100)	4.000 (101.600)	1.000 (25.400)	100	M71-R4300
Fig. 32	BM71-109-427	B-427	White	Cables	1.500 (38.100)	4.000 (101.600)	1.500 (38.100)	500	M71-R4300
Fig. 32	BM71-33-427	B-427	White	Cables	1.500 (38.100)	4.000 (101.600)	1.000 (25.400)	500	M71-R4300
Fig. 32	M71-34-427	B-427	White	Cables	1.500 (38.100)	6.000 (152.400)	1.500 (38.100)	50	M71-R4300
Fig. 32	BM71-34-427	B-427	White	Cables	1.500 (38.100)	6.000 (152.400)	1.500 (38.100)	500	M71-R4300
Fig. 32	M71-19-427-YL	B-427	Yellow	12 to 10	1.000 (25.400)	1.000 (25.400)	0.375 (9.530)	250	M71-R4300
Fig. 32	M71-31-427-YL	B-427	Yellow	10 to 4	1.000 (25.400)	1.500 (38.100)	0.500 (12.700)	250	M71-R4300
Fig. 32	M71-32-427-YL	B-427	Yellow	10 to 4	1.500 (38.100)	1.500 (38.100)	0.500 (12.700)	250	M71-R4300
Fig. 32	M71-21-427-YL	B-427	Yellow	Cables	1.000 (25.400)	2.500 (63.500)	0.750 (19.050)	100	M71-R4300
Fig. 32	M71-33-427-YL	B-427	Yellow	Cables	1.500 (38.100)	4.000 (101.600)	1.000 (25.400)	100	M71-R4300
Fig. 32	M71-30-427-BL	B-427	Blue	10 to 4	0.750 (19.050)	1.500 (38.100)	0.500 (12.700)	250	M71-R4300
Fig. 32	M71-30-427-PL	B-427	Purple	10 to 4	0.750 (19.050)	1.500 (38.100)	0.500 (12.700)	250	M71-R4300
Fig. 32	M71-31-427-GN	B-427	Green	10 to 4	1.000 (25.400)	1.500 (38.100)	0.500 (12.700)	250	M71-R4300
Fig. 32	M71-30-427-RD	B-427	Red	10 to 4	0.750 (19.050)	1.500 (38.100)	0.500 (12.700)	250	M71-R4300
Fig. 32	M71-31-427-RD	B-427	Red	10 to 4	1.000 (25.400)	1.500 (38.100)	0.500 (12.700)	250	M71-R4300

PermaSleeve® PS Polyolefin Wire Markers (B-342)

Military / industrial grade sleeves offer the ultimate in marker durability, permanence and aesthetic appearance. 3:1 heat-shrinkable markers fit snugly around wires, are fade-resistant and flame-retardant.
Temp range: -67° F to 275° F (-55° C to 130° C).
RoHS compliant and UL recognized.

Meets specifications:
- SSAE-AS-23053/5
- SAE-AS-81531

Tested per:
- ASTM E162
- ASTM E662
- MIL-STD-202

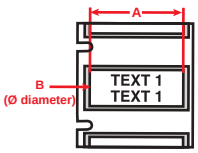


Figure 44

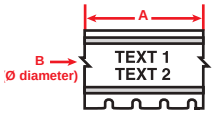


Figure 58



Figure	Catalog #	Color	Approx. Wire Gauge	Wire Diameter Range Inch (mm)	Supplied Diameter B Inch (mm)	Recovered Diameter Inch (mm)	Sleeve Width A Inch (mm)	Sleeves Per Row	Sleeves Per Roll	Rec. Ribbon
1.00 inch sleeve width (dimension A):										
Fig. 44	* BM71-94-1-342	White	28 to 20	0.023-0.080 (0.6-2.0)	0.094 (2.4)	0.024 (0.6)	1.000 (25.4)	1	1,000	M71-R4300
Fig. 44	* M71-94-1-342	White	28 to 20	0.023-0.080 (0.6-2.0)	0.094 (2.4)	0.024 (0.6)	1.000 (25.4)	1	100	M71-R4300
Fig. 44	* BM71-125-1-342	White	22 to 16	0.046-0.110 (1.2-2.8)	0.125 (3.2)	0.047 (1.2)	1.000 (25.4)	1	1,000	M71-R4300
Fig. 44	* M71-125-1-342	White	22 to 16	0.046-0.110 (1.2-2.8)	0.125 (3.2)	0.047 (1.2)	1.000 (25.4)	1	100	M71-R4300
Fig. 44	* BM71-187-1-342	White	20 to 10	0.062-0.150 (1.6-3.8)	0.187 (4.7)	0.062 (1.6)	1.000 (25.4)	1	1,000	M71-R4300
Fig. 44	* M71-187-1-342	White	20 to 10	0.062-0.150 (1.6-3.8)	0.187 (4.7)	0.062 (1.6)	1.000 (25.4)	1	100	M71-R4300
Fig. 44	* BM71-250-1-342	White	16 to 8	0.094-0.215 (2.4-5.5)	0.250 (6.4)	0.093 (2.4)	1.000 (25.4)	1	1,000	M71-R4300
Fig. 44	* M71-250-1-342	White	16 to 8	0.094-0.215 (2.4-5.5)	0.250 (6.4)	0.093 (2.4)	1.000 (25.4)	1	100	M71-R4300
Fig. 44	* BM71-375-1-342	White	12 to 4	0.125-0.320 (3.2-8.1)	0.375 (9.5)	0.125 (3.1)	1.000 (25.4)	1	1,000	M71-R4300
Fig. 44	* M71-375-1-342	White	12 to 4	0.125-0.320 (3.2-8.1)	0.375 (9.5)	0.125 (3.1)	1.000 (25.4)	1	100	M71-R4300
Fig. 44	* BM71-500-1-342	White	8 to 1	0.187-0.450 (4.8-11.4)	0.500 (12.7)	0.187 (4.7)	1.000 (25.4)	1	1,000	M71-R4300
Fig. 44	* M71-500-1-342	White	8 to 1	0.187-0.450 (4.8-11.4)	0.500 (12.7)	0.187 (4.7)	1.000 (25.4)	1	100	M71-R4300
Fig. 44	* M71-1000-1-342	White	2 to 0.950 dia.	0.333-0.950 (8.5-24.1)	1.000 (25.4)	0.375 (9.5)	1.000 (25.4)	1	50	M71-R4300
Fig. 44	* M71-94-1-342YL	Yellow	28 to 20	0.023-0.080 (0.6-2.0)	0.094 (2.4)	0.024 (0.6)	1.000 (25.4)	1	100	M71-R4300
Fig. 44	* BM71-125-1-342-YL	Yellow	22 to 16	0.046-0.110 (1.2-2.8)	0.125 (3.2)	0.047 (1.2)	1.000 (25.4)	1	1,000	M71-R4300
Fig. 44	* M71-125-1-342YL	Yellow	22 to 16	0.046-0.110 (1.2-2.8)	0.125 (3.2)	0.047 (1.2)	1.000 (25.4)	1	100	M71-R4300
Fig. 44	* BM71-187-1-342YL	Yellow	20 to 10	0.062-0.150 (1.6-3.8)	0.187 (4.7)	0.062 (1.6)	1.000 (25.4)	1	1,000	M71-R4300
Fig. 44	* M71-187-1-342YL	Yellow	20 to 10	0.062-0.150 (1.6-3.8)	0.187 (4.7)	0.062 (1.6)	1.000 (25.4)	1	100	M71-R4300
Fig. 44	* BM71-250-1-342-YL	Yellow	16 to 8	0.094-0.215 (2.4-5.5)	0.250 (6.4)	0.093 (2.4)	1.000 (25.4)	1	1,000	M71-R4300
Fig. 44	* M71-250-1-342YL	Yellow	16 to 8	0.094-0.215 (2.4-5.5)	0.250 (6.4)	0.093 (2.4)	1.000 (25.4)	1	100	M71-R4300
Fig. 44	* BM71-375-1-342-YL	Yellow	12 to 4	0.125-0.320 (3.2-8.1)	0.375 (9.5)	0.125 (3.1)	1.000 (25.4)	1	1,000	M71-R4300
Fig. 44	* M71-375-1-342YL	Yellow	12 to 4	0.125-0.320 (3.2-8.1)	0.375 (9.5)	0.125 (3.1)	1.000 (25.4)	1	100	M71-R4300
Fig. 44	* BM71-500-1-342YL	Yellow	8 to 1	0.187-0.450 (4.8-11.4)	0.500 (12.7)	0.187 (4.7)	1.000 (25.4)	1	1,000	M71-R4300
Fig. 44	* M71-500-1-342YL	Yellow	8 to 1	0.187-0.450 (4.8-11.4)	0.500 (12.7)	0.187 (4.7)	1.000 (25.4)	1	100	M71-R4300
Fig. 44	* M71-1000-1-342YL	Yellow	2 to 0.950 dia.	0.333-0.950 (8.5-24.1)	1.000 (25.4)	0.375 (9.5)	1.000 (25.4)	1	50	M71-R4300
1.75 inch sleeve width (dimension A):										
Fig. 44	* BM71-94-175-342	White	28 to 20	0.023-0.080 (0.6-2.0)	0.094 (2.4)	0.024 (0.6)	1.750 (44.5)	1	1,000	M71-R4300
Fig. 44	* M71-94-175-342	White	28 to 20	0.023-0.080 (0.6-2.0)	0.094 (2.4)	0.024 (0.6)	1.750 (44.5)	1	100	M71-R4300
Fig. 44	* BM71-125-175-342	White	22 to 16	0.046-0.110 (1.2-2.8)	0.125 (3.2)	0.047 (1.2)	1.750 (44.5)	1	1,000	M71-R4300
Fig. 44	* M71-125-175-342	White	22 to 16	0.046-0.110 (1.2-2.8)	0.125 (3.2)	0.047 (1.2)	1.750 (44.5)	1	100	M71-R4300
Fig. 44	* BM71-187-175-342	White	20 to 10	0.062-0.150 (1.6-3.8)	0.187 (4.7)	0.062 (1.6)	1.750 (44.5)	1	1,000	M71-R4300
Fig. 44	* M71-187-175-342	White	20 to 10	0.062-0.150 (1.6-3.8)	0.187 (4.7)	0.062 (1.6)	1.750 (44.5)	1	100	M71-R4300
Fig. 44	* BM71-250-175-342	White	16 to 8	0.094-0.215 (2.4-5.5)	0.250 (6.4)	0.093 (2.4)	1.750 (44.5)	1	1,000	M71-R4300
Fig. 44	* M71-250-175-342	White	16 to 8	0.094-0.215 (2.4-5.5)	0.250 (6.4)	0.093 (2.4)	1.750 (44.5)	1	100	M71-R4300
Fig. 44	* BM71-375-175-342	White	12 to 4	0.125-0.320 (3.2-8.1)	0.375 (9.5)	0.125 (3.1)	1.750 (44.5)	1	1,000	M71-R4300
Fig. 44	* M71-375-175-342	White	12 to 4	0.125-0.320 (3.2-8.1)	0.375 (9.5)	0.125 (3.1)	1.750 (44.5)	1	100	M71-R4300
Fig. 44	* BM71-500-175-342	White	8 to 1	0.187-0.450 (4.8-11.4)	0.500 (12.7)	0.187 (4.7)	1.750 (44.5)	1	1,000	M71-R4300
Fig. 44	* M71-500-175-342	White	8 to 1	0.187-0.450 (4.8-11.4)	0.500 (12.7)	0.187 (4.7)	1.750 (44.5)	1	100	M71-R4300
Fig. 44	* BM71-1000-175-342	White	2 to 0.950 dia.	0.333-0.950 (8.5-24.1)	1.000 (25.4)	0.375 (9.5)	1.750 (44.5)	1	500	M71-R4300
Fig. 44	* M71-1000-175-342	White	2 to 0.950 dia.	0.333-0.950 (8.5-24.1)	1.000 (25.4)	0.375 (9.5)	1.750 (44.5)	1	50	M71-R4300
Fig. 44	* BM71-94-175-342YL	Yellow	28 to 20	0.023-0.080 (0.6-2.0)	0.094 (2.4)	0.024 (0.6)	1.750 (44.5)	1	2,500	M71-R4300
Fig. 44	* M71-94-175-342YL	Yellow	28 to 20	0.023-0.080 (0.6-2.0)	0.094 (2.4)	0.024 (0.6)	1.750 (44.5)	1	100	M71-R4300
Fig. 44	* BM71-125-175-342YL	Yellow	22 to 16	0.046-0.110 (1.2-2.8)	0.125 (3.2)	0.047 (1.2)	1.750 (44.5)	1	1,000	M71-R4300
Fig. 44	* M71-125-175-342YL	Yellow	22 to 16	0.046-0.110 (1.2-2.8)	0.125 (3.2)	0.047 (1.2)	1.750 (44.5)	1	100	M71-R4300
Fig. 44	* BM71-187-175-342YL	Yellow	20 to 10	0.062-0.150 (1.6-3.8)	0.187 (4.7)	0.062 (1.6)	1.750 (44.5)	1	1,000	M71-R4300
Fig. 44	* M71-187-175-342YL	Yellow	20 to 10	0.062-0.150 (1.6-3.8)	0.187 (4.7)	0.062 (1.6)	1.750 (44.5)	1	100	M71-R4300
Fig. 44	* BM71-250-175-342YL	Yellow	16 to 8	0.094-0.215 (2.4-5.5)	0.250 (6.4)	0.093 (2.4)	1.750 (44.5)	1	1,000	M71-R4300
Fig. 44	* M71-250-175-342YL	Yellow	16 to 8	0.094-0.215 (2.4-5.5)	0.250 (6.4)	0.093 (2.4)	1.750 (44.5)	1	100	M71-R4300
Fig. 44	* BM71-375-175-342YL	Yellow	12 to 4	0.125-0.320 (3.2-8.1)	0.375 (9.5)	0.125 (3.1)	1.750 (44.5)	1	1,000	M71-R4300
Fig. 44	* M71-375-175-342YL	Yellow	12 to 4	0.125-0.320 (3.2-8.1)	0.375 (9.5)	0.125 (3.1)	1.750 (44.5)	1	100	M71-R4300
Fig. 44	* BM71-500-175-342YL	Yellow	8 to 1	0.187-0.450 (4.8-11.4)	0.500 (12.7)	0.187 (4.7)	1.750 (44.5)	1	1,000	M71-R4300
Fig. 44	* M71-500-175-342YL	Yellow	8 to 1	0.187-0.450 (4.8-11.4)	0.500 (12.7)	0.187 (4.7)	1.750 (44.5)	1	100	M71-R4300
Fig. 44	* M71-1000-175-342YL	Yellow	2 to 0.950 dia.	0.333-0.950 (8.5-24.1)	1.000 (25.4)	0.375 (9.5)	1.750 (44.5)	1	50	M71-R4300
Continuous cut-to-length sleeve width (dimension A):										
Fig. 58	* BM71C-125-342	White	22 to 16	0.046-0.110 (1.2-2.8)	0.125 (3.2)	0.047 (1.2)	50 ft. (15.2 m)	1 roll (cont.)		M71-R4300
Fig. 58	* BM71C-187-342	White	20 to 10	0.062-0.150 (1.6-3.8)	0.187 (4.7)	0.062 (1.6)	50 ft. (15.2 m)	1 roll (cont.)		M71-R4300
Fig. 58	* BM71C-250-342	White	16 to 8	0.094-0.215 (2.4-5.5)	0.250 (6.4)	0.093 (2.4)	50 ft. (15.2 m)	1 roll (cont.)		M71-R4300
Fig. 58	* BM71C-375-342	White	12 to 4	0.125-0.320 (3.2-8.1)	0.375 (9.5)	0.125 (3.1)	50 ft. (15.2 m)	1 roll (cont.)		M71-R4300
Fig. 58	* BM71C-500-342	White	8 to 1	0.187-0.450 (4.8-11.4)	0.500 (12.7)	0.187 (4.7)	50 ft. (15.2 m)	1 roll (cont.)		M71-R4300
Fig. 58	* BM71C-1000-342	White	2 to 0.950 dia.	0.333-0.950 (8.5-24.1)	1.000 (25.4)	0.375 (9.5)	50 ft. (15.2 m)	1 roll (cont.)		M71-R4300

* ⚠ **WARNING:** Cancer www.P65Warnings.ca.gov

PermaSleeve® FR Fluid-Resistant Wire Markers (B-344)

3:1 heat-shrinkable wire marking sleeves fit snugly around wires for identification and protection and offer greater resistance to harsh chemicals such as fuels, lubricants and cleaning solvents.
Temp Range: -67° F to 275° F (-55° C to 135° C).

Meets specifications:
- SAE-AMS-DTL23053/6 (Class 1)
- SAE-AS-81531
- MIL-STD-202G, method 215K

Tested per:
- ASTM E162
- ASTM E662
- MIL-STD-202G

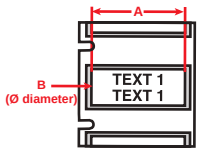


Figure 44



Figure	Catalog #	Color	Approx. Wire Gauge	Wire Diameter Range Inch (mm)	Supplied Diameter B Inch (mm)	Recovered Diameter Inch (mm)	Sleeve Width A Inch (mm)	Sleeves Per Row	Sleeves Per Roll	Rec. Ribbon
1.00 inch sleeve width (dimension A):										
Fig. 44	* BM71-094-1-344	White	28 to 20	0.023-0.080 (0.6-2.0)	0.094 (2.4)	0.023 (0.6)	1.000 (25.4)	1	2,500	M71-R6600
Fig. 44	* M71-094-1-344	White	28 to 20	0.023-0.080 (0.6-2.0)	0.094 (2.4)	0.023 (0.6)	1.000 (25.4)	1	100	M71-R6600
Fig. 44	* M71-125-1-344	White	22 to 16	0.046-0.110 (1.2-2.8)	0.125 (3.2)	0.046 (1.2)	1.000 (25.4)	1	100	M71-R6600
Fig. 44	* BM71-125-1-344	White	22 to 16	0.046-0.110 (1.2-2.8)	0.125 (3.2)	0.046 (1.2)	1.000 (25.4)	1	1,000	M71-R6600
Fig. 44	* BM71-187-1-344	White	20 to 10	0.062-0.150 (1.6-3.8)	0.187 (4.8)	0.062 (1.6)	1.000 (25.4)	1	1,000	M71-R6600
Fig. 44	* M71-187-1-344	White	20 to 10	0.062-0.150 (1.6-3.8)	0.187 (4.8)	0.062 (1.6)	1.000 (25.4)	1	100	M71-R6600
Fig. 44	* BM71-250-1-344	White	16 to 8	0.083-0.215 (2.1-5.5)	0.250 (6.4)	0.083 (2.1)	1.000 (25.4)	1	1,000	M71-R6600
Fig. 44	* M71-250-1-344	White	16 to 8	0.083-0.215 (2.1-5.5)	0.250 (6.4)	0.083 (2.1)	1.000 (25.4)	1	100	M71-R6600
Fig. 44	* BM71-375-1-344	White	12 to 4	0.125-0.320 (3.2-8.1)	0.375 (9.5)	0.125 (3.2)	1.000 (25.4)	1	1,000	M71-R6600
Fig. 44	* M71-375-1-344	White	12 to 4	0.125-0.320 (3.2-8.1)	0.375 (9.5)	0.125 (3.2)	1.000 (25.4)	1	100	M71-R6600
Fig. 44	* M71-500-1-344	White	8 to 1	0.166-0.450 (4.2-11.4)	0.500 (12.7)	0.166 (4.2)	1.000 (25.4)	1	100	M71-R6600
Fig. 44	* BM71-500-1-344	White	8 to 1	0.166-0.450 (4.2-11.4)	0.500 (12.7)	0.166 (4.2)	1.000 (25.4)	1	1,000	M71-R6600
Fig. 44	* M71-750-1-344	White	8 to 1	0.250-0.700 (6.4-17.8)	0.750 (19.1)	0.250 (6.4)	1.000 (25.4)	1	100	M71-R6600
Fig. 44	* BM71-094-1-344YL	Yellow	28 to 20	0.023-0.080 (0.6-2.0)	0.094 (2.4)	0.023 (0.6)	1.000 (25.4)	1	2,500	M71-R6600
Fig. 44	* M71-094-1-344YL	Yellow	28 to 20	0.023-0.080 (0.6-2.0)	0.094 (2.4)	0.023 (0.6)	1.000 (25.4)	1	100	M71-R6600
Fig. 44	* M71-125-1-344YL	Yellow	22 to 16	0.046-0.110 (1.2-2.8)	0.125 (3.2)	0.046 (1.2)	1.000 (25.4)	1	100	M71-R6600
Fig. 44	* BM71-125-1-344YL	Yellow	22 to 16	0.046-0.110 (1.2-2.8)	0.125 (3.2)	0.046 (1.2)	1.000 (25.4)	1	1,000	M71-R6600
Fig. 44	* M71-187-1-344YL	Yellow	20 to 10	0.062-0.150 (1.6-3.8)	0.187 (4.8)	0.062 (1.6)	1.000 (25.4)	1	100	M71-R6600
Fig. 44	* BM71-187-1-344YL	Yellow	20 to 10	0.062-0.150 (1.6-3.8)	0.187 (4.8)	0.062 (1.6)	1.000 (25.4)	1	1,000	M71-R6600
Fig. 44	* M71-250-1-344YL	Yellow	16 to 8	0.083-0.215 (2.1-5.5)	0.250 (6.4)	0.083 (2.1)	1.000 (25.4)	1	100	M71-R6600
Fig. 44	* BM71-250-1-344YL	Yellow	16 to 8	0.083-0.215 (2.1-5.5)	0.250 (6.4)	0.083 (2.1)	1.000 (25.4)	1	1,000	M71-R6600
Fig. 44	* M71-375-1-344YL	Yellow	12 to 4	0.125-0.320 (3.2-8.1)	0.375 (9.5)	0.125 (3.2)	1.000 (25.4)	1	100	M71-R6600
Fig. 44	* BM71-375-1-344YL	Yellow	12 to 4	0.125-0.320 (3.2-8.1)	0.375 (9.5)	0.125 (3.2)	1.000 (25.4)	1	1,000	M71-R6600
Fig. 44	* M71-500-1-344YL	Yellow	8 to 1	0.166-0.450 (4.2-11.4)	0.500 (12.7)	0.166 (4.2)	1.000 (25.4)	1	100	M71-R6600
Fig. 44	* BM71-500-1-344YL	Yellow	8 to 1	0.166-0.450 (4.2-11.4)	0.500 (12.7)	0.166 (4.2)	1.000 (25.4)	1	1,000	M71-R6600
Fig. 44	* M71-750-1-344YL	Yellow	8 to 1	0.250-0.700 (6.4-17.8)	0.750 (19.1)	0.250 (6.4)	1.000 (25.4)	1	100	M71-R6600
1.75 inch sleeve width (dimension A):										
Fig. 44	* M71-094-175-344	White	28 to 20	0.023-0.080 (0.6-2.0)	0.094 (2.4)	0.023 (0.6)	1.750 (44.5)	1	100	M71-R6600
Fig. 44	* BM71-94-175-344	White	28 to 20	0.023-0.080 (0.6-2.0)	0.094 (2.4)	0.023 (0.6)	1.750 (44.5)	1	2,500	M71-R6600
Fig. 44	* M71-125-175-344	White	22 to 16	0.046-0.110 (1.2-2.8)	0.125 (3.2)	0.046 (1.2)	1.750 (44.5)	1	100	M71-R6600
Fig. 44	* BM71-125-175-344	White	22 to 16	0.046-0.110 (1.2-2.8)	0.125 (3.2)	0.046 (1.2)	1.750 (44.5)	1	1,000	M71-R6600
Fig. 44	* M71-187-175-344	White	20 to 10	0.062-0.150 (1.6-3.8)	0.187 (4.8)	0.062 (1.6)	1.750 (44.5)	1	100	M71-R6600
Fig. 44	* BM71-187-175-344	White	20 to 10	0.062-0.150 (1.6-3.8)	0.187 (4.8)	0.062 (1.6)	1.750 (44.5)	1	1,000	M71-R6600
Fig. 44	* M71-250-175-344	White	16 to 8	0.083-0.215 (2.1-5.5)	0.250 (6.4)	0.083 (2.1)	1.750 (44.5)	1	100	M71-R6600
Fig. 44	* BM71-250-175-344	White	16 to 8	0.083-0.215 (2.1-5.5)	0.250 (6.4)	0.083 (2.1)	1.750 (44.5)	1	1,000	M71-R6600
Fig. 44	* M71-375-175-344	White	12 to 4	0.125-0.320 (3.2-8.1)	0.375 (9.5)	0.125 (3.2)	1.750 (44.5)	1	100	M71-R6600
Fig. 44	* BM71-375-175-344	White	12 to 4	0.125-0.320 (3.2-8.1)	0.375 (9.5)	0.125 (3.2)	1.750 (44.5)	1	1,000	M71-R6600
Fig. 44	* M71-500-175-344	White	8 to 1	0.166-0.450 (4.2-11.4)	0.500 (12.7)	0.166 (4.2)	1.750 (44.5)	1	100	M71-R6600
Fig. 44	* BM71-500-175-344	White	8 to 1	0.166-0.450 (4.2-11.4)	0.500 (12.7)	0.166 (4.2)	1.750 (44.5)	1	1,000	M71-R6600
Fig. 44	* M71-750-175-344	White	8 to 1	0.250-0.700 (6.4-17.8)	0.750 (19.1)	0.250 (6.4)	1.750 (44.5)	1	100	M71-R6600
Fig. 44	* M71-094-175-344YL	Yellow	28 to 20	0.023-0.080 (0.6-2.0)	0.094 (2.4)	0.023 (0.6)	1.750 (44.5)	1	100	M71-R6600
Fig. 44	* BM71-94-175-344YL	Yellow	28 to 20	0.023-0.080 (0.6-2.0)	0.094 (2.4)	0.023 (0.6)	1.750 (44.5)	1	2,500	M71-R6600
Fig. 44	* M71-125-175-344YL	Yellow	22 to 16	0.046-0.110 (1.2-2.8)	0.125 (3.2)	0.046 (1.2)	1.750 (44.5)	1	100	M71-R6600
Fig. 44	* BM71-125-175-344YL	Yellow	22 to 16	0.046-0.110 (1.2-2.8)	0.125 (3.2)	0.046 (1.2)	1.750 (44.5)	1	1,000	M71-R6600
Fig. 44	* M71-187-175-344YL	Yellow	20 to 10	0.062-0.150 (1.6-3.8)	0.187 (4.8)	0.062 (1.6)	1.750 (44.5)	1	100	M71-R6600
Fig. 44	* BM71-187-175-344YL	Yellow	20 to 10	0.062-0.150 (1.6-3.8)	0.187 (4.8)	0.062 (1.6)	1.750 (44.5)	1	1,000	M71-R6600
Fig. 44	* M71-250-175-344YL	Yellow	16 to 8	0.083-0.215 (2.1-5.5)	0.250 (6.4)	0.083 (2.1)	1.750 (44.5)	1	100	M71-R6600
Fig. 44	* BM71-250-175-344YL	Yellow	16 to 8	0.083-0.215 (2.1-5.5)	0.250 (6.4)	0.083 (2.1)	1.750 (44.5)	1	1,000	M71-R6600
Fig. 44	* M71-375-175-344YL	Yellow	12 to 4	0.125-0.320 (3.2-8.1)	0.375 (9.5)	0.125 (3.2)	1.750 (44.5)	1	100	M71-R6600
Fig. 44	* BM71-375-175-344YL	Yellow	12 to 4	0.125-0.320 (3.2-8.1)	0.375 (9.5)	0.125 (3.2)	1.750 (44.5)	1	1,000	M71-R6600
Fig. 44	* M71-500-175-344YL	Yellow	8 to 1	0.166-0.450 (4.2-11.4)	0.500 (12.7)	0.166 (4.2)	1.750 (44.5)	1	100	M71-R6600
Fig. 44	* BM71-500-175-344YL	Yellow	8 to 1	0.166-0.450 (4.2-11.4)	0.500 (12.7)	0.166 (4.2)	1.750 (44.5)	1	1,000	M71-R6600
Fig. 44	* M71-750-175-344YL	Yellow	8 to 1	0.250-0.700 (6.4-17.8)	0.750 (19.1)	0.250 (6.4)	1.750 (44.5)	1	100	M71-R6600

* ⚠ **WARNING:** Cancer www.P65Warnings.ca.gov

PermaSleeve® LSZH Low-Smoke Zero-Halogen Polyolefin Wire Markers (B-7641)

2:1 heat-shrinkable, low halogen wire marking sleeves offer outstanding fire safety properties and minimal smoke emission. These low-smoke zero-halogen materials have an operating temperature of -22° F to 221° F (-30° C to 105° C).

Meets specifications:

- SAE-AS-81531
- EN45545-2
- RoHS compliant

Tested per:

- ASTM E162
- ASTM E662
- MIL-STD-202

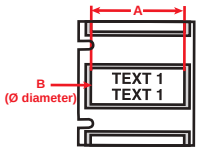


Figure 44



Figure	Catalog #	Color	Approx. Wire Gauge	Wire Diameter Range Inch (mm)	Supplied Diameter B Inch (mm)	Recovered Diameter Inch (mm)	Sleeve Width A Inch (mm)	Sleeves Per Row	Sleeves Per Roll	Rec. Ribbon
1.00 inch sleeve width (dimension A):										
Fig. 44	M71-94-1-7641	White	28 to 20	0.047-0.080 (1.2-2.0)	0.094 (2.4)	0.047 (1.2)	1.000 (25.4)	1	100	M71-R6600
Fig. 44	BM71-94-1-7641	White	28 to 20	0.047-0.080 (1.2-2.0)	0.094 (2.4)	0.047 (1.2)	1.000 (25.4)	1	2,500	M71-R6600
Fig. 44	M71-125-1-7641	White	22 to 16	0.062-0.150 (1.6-3.8)	0.125 (3.2)	0.062 (1.6)	1.000 (25.4)	1	100	M71-R6600
Fig. 44	BM71-125-1-7641	White	22 to 16	0.062-0.150 (1.6-3.8)	0.125 (3.2)	0.062 (1.6)	1.000 (25.4)	1	1,000	M71-R6600
Fig. 44	BM71-187-1-7641	White	20 to 10	0.062-0.150 (1.6-3.8)	0.187 (4.8)	0.062 (1.6)	1.000 (25.4)	1	1,000	M71-R6600
Fig. 44	M71-187-1-7641	White	20 to 10	0.062-0.150 (1.6-3.8)	0.187 (4.8)	0.062 (1.6)	1.000 (25.4)	1	100	M71-R6600
Fig. 44	M71-250-1-7641	White	16 to 8	0.125-0.215 (3.2-5.5)	0.250 (6.4)	0.125 (3.2)	1.000 (25.4)	1	100	M71-R6600
Fig. 44	BM71-250-1-7641	White	16 to 8	0.125-0.215 (3.2-5.5)	0.250 (6.4)	0.125 (3.2)	1.000 (25.4)	1	1,000	M71-R6600
Fig. 44	M71-375-1-7641	White	12 to 4	0.188-0.320 (4.8-8.1)	0.375 (9.5)	0.188 (4.8)	1.000 (25.4)	1	100	M71-R6600
Fig. 44	BM71-375-1-7641	White	12 to 4	0.188-0.320 (4.8-8.1)	0.375 (9.5)	0.188 (4.8)	1.000 (25.4)	1	1,000	M71-R6600
Fig. 44	M71-500-1-7641	White	8 to 1	0.250-0.450 (6.4-11.4)	0.500 (12.7)	0.250 (6.4)	1.000 (25.4)	1	100	M71-R6600
Fig. 44	BM71-500-1-7641	White	8 to 1	0.250-0.450 (6.4-11.4)	0.500 (12.7)	0.250 (6.4)	1.000 (25.4)	1	600	M71-R6600
Fig. 44	M71-750-1-7641	White	8 to 1	0.375-0.700 (9.5-17.8)	0.750 (19.1)	0.375 (9.5)	1.000 (25.4)	1	75	M71-R6600
Fig. 44	BM71-750-1-7641	White	8 to 1	0.375-0.700 (9.5-17.8)	0.750 (19.1)	0.375 (9.5)	1.000 (25.4)	1	600	M71-R6600
Fig. 44	M71-94-1-7641Y	Yellow	28 to 20	0.047-0.080 (1.2-2.0)	0.094 (2.4)	0.047 (1.2)	1.000 (25.4)	1	100	M71-R6600
Fig. 44	BM71-94-1-7641Y	Yellow	28 to 20	0.047-0.080 (1.2-2.0)	0.094 (2.4)	0.047 (1.2)	1.000 (25.4)	1	2,500	M71-R6600
Fig. 44	M71-125-1-7641Y	Yellow	22 to 16	0.062-0.150 (1.6-3.8)	0.125 (3.2)	0.062 (1.6)	1.000 (25.4)	1	100	M71-R6600
Fig. 44	BM71-125-1-7641Y	Yellow	22 to 16	0.062-0.150 (1.6-3.8)	0.125 (3.2)	0.062 (1.6)	1.000 (25.4)	1	1,000	M71-R6600
Fig. 44	BM71-187-1-7641Y	Yellow	20 to 10	0.062-0.150 (1.6-3.8)	0.187 (4.8)	0.062 (1.6)	1.000 (25.4)	1	1,000	M71-R6600
Fig. 44	M71-187-1-7641Y	Yellow	20 to 10	0.062-0.150 (1.6-3.8)	0.187 (4.8)	0.062 (1.6)	1.000 (25.4)	1	100	M71-R6600
Fig. 44	M71-250-1-7641Y	Yellow	16 to 8	0.125-0.215 (3.2-5.5)	0.250 (6.4)	0.125 (3.2)	1.000 (25.4)	1	100	M71-R6600
Fig. 44	BM71-250-1-7641Y	Yellow	16 to 8	0.125-0.215 (3.2-5.5)	0.250 (6.4)	0.125 (3.2)	1.000 (25.4)	1	1,000	M71-R6600
Fig. 44	M71-375-1-7641Y	Yellow	12 to 4	0.188-0.320 (4.8-8.1)	0.375 (9.5)	0.188 (4.8)	1.000 (25.4)	1	100	M71-R6600
Fig. 44	BM71-375-1-7641Y	Yellow	12 to 4	0.188-0.320 (4.8-8.1)	0.375 (9.5)	0.188 (4.8)	1.000 (25.4)	1	1,000	M71-R6600
Fig. 44	M71-500-1-7641Y	Yellow	8 to 1	0.250-0.450 (6.4-11.4)	0.500 (12.7)	0.250 (6.4)	1.000 (25.4)	1	100	M71-R6600
Fig. 44	BM71-500-1-7641Y	Yellow	8 to 1	0.250-0.450 (6.4-11.4)	0.500 (12.7)	0.250 (6.4)	1.000 (25.4)	1	600	M71-R6600
Fig. 44	M71-750-1-7641Y	Yellow	8 to 1	0.375-0.700 (9.5-17.8)	0.750 (19.1)	0.375 (9.5)	1.000 (25.4)	1	75	M71-R6600
Fig. 44	BM71-750-1-7641Y	Yellow	8 to 1	0.375-0.700 (9.5-17.8)	0.750 (19.1)	0.375 (9.5)	1.000 (25.4)	1	600	M71-R6600
1.75 inch sleeve width (dimension A):										
Fig. 44	M71-94-175-7641	White	28 to 20	0.047-0.080 (1.2-2.0)	0.094 (2.4)	0.047 (1.2)	1.750 (44.5)	1	100	M71-R6600
Fig. 44	BM71-94-175-7641	White	28 to 20	0.047-0.080 (1.2-2.0)	0.094 (2.4)	0.047 (1.2)	1.750 (44.5)	1	2,500	M71-R6600
Fig. 44	M71-125-175-7641	White	22 to 16	0.062-0.150 (1.6-3.8)	0.125 (3.2)	0.062 (1.6)	1.750 (44.5)	1	100	M71-R6600
Fig. 44	BM71-125-175-7641	White	22 to 16	0.062-0.150 (1.6-3.8)	0.125 (3.2)	0.062 (1.6)	1.750 (44.5)	1	1,000	M71-R6600
Fig. 44	M71-187-175-7641	White	20 to 10	0.062-0.150 (1.6-3.8)	0.187 (4.8)	0.062 (1.6)	1.750 (44.5)	1	100	M71-R6600
Fig. 44	BM71-187-175-7641	White	20 to 10	0.062-0.150 (1.6-3.8)	0.187 (4.8)	0.062 (1.6)	1.750 (44.5)	1	1,000	M71-R6600
Fig. 44	M71-250-175-7641	White	16 to 8	0.125-0.215 (3.2-5.5)	0.250 (6.4)	0.125 (3.2)	1.750 (44.5)	1	100	M71-R6600
Fig. 44	BM71-250-175-7641	White	16 to 8	0.125-0.215 (3.2-5.5)	0.250 (6.4)	0.125 (3.2)	1.750 (44.5)	1	1,000	M71-R6600
Fig. 44	M71-375-175-7641	White	12 to 4	0.188-0.320 (4.8-8.1)	0.375 (9.5)	0.188 (4.8)	1.750 (44.5)	1	100	M71-R6600
Fig. 44	BM71-375-175-7641	White	12 to 4	0.188-0.320 (4.8-8.1)	0.375 (9.5)	0.188 (4.8)	1.750 (44.5)	1	1,000	M71-R6600
Fig. 44	M71-500-175-7641	White	8 to 1	0.250-0.450 (6.4-11.4)	0.500 (12.7)	0.250 (6.4)	1.750 (44.5)	1	100	M71-R6600
Fig. 44	BM71-500-175-7641	White	8 to 1	0.250-0.450 (6.4-11.4)	0.500 (12.7)	0.250 (6.4)	1.750 (44.5)	1	600	M71-R6600
Fig. 44	M71-750-175-7641	White	8 to 1	0.375-0.700 (9.5-17.8)	0.750 (19.1)	0.375 (9.5)	1.750 (44.5)	1	75	M71-R6600
Fig. 44	BM71-750-175-7641	White	8 to 1	0.375-0.700 (9.5-17.8)	0.750 (19.1)	0.375 (9.5)	1.750 (44.5)	1	600	M71-R6600
Fig. 44	M71-94-175-7641Y	Yellow	28 to 20	0.047-0.080 (1.2-2.0)	0.094 (2.4)	0.047 (1.2)	1.750 (44.5)	1	100	M71-R6600
Fig. 44	BM71-94-175-7641Y	Yellow	28 to 20	0.047-0.080 (1.2-2.0)	0.094 (2.4)	0.047 (1.2)	1.750 (44.5)	1	2,500	M71-R6600
Fig. 44	M71-125-175-7641Y	Yellow	22 to 16	0.062-0.150 (1.6-3.8)	0.125 (3.2)	0.062 (1.6)	1.750 (44.5)	1	100	M71-R6600
Fig. 44	BM71-125-175-7641Y	Yellow	22 to 16	0.062-0.150 (1.6-3.8)	0.125 (3.2)	0.062 (1.6)	1.750 (44.5)	1	1,000	M71-R6600
Fig. 44	M71-187-175-7641Y	Yellow	20 to 10	0.062-0.150 (1.6-3.8)	0.187 (4.8)	0.062 (1.6)	1.750 (44.5)	1	100	M71-R6600
Fig. 44	BM71-187-175-7641Y	Yellow	20 to 10	0.062-0.150 (1.6-3.8)	0.187 (4.8)	0.062 (1.6)	1.750 (44.5)	1	1,000	M71-R6600
Fig. 44	M71-250-175-7641Y	Yellow	16 to 8	0.125-0.215 (3.2-5.5)	0.250 (6.4)	0.125 (3.2)	1.750 (44.5)	1	100	M71-R6600
Fig. 44	BM71-250-175-7641Y	Yellow	16 to 8	0.125-0.215 (3.2-5.5)	0.250 (6.4)	0.125 (3.2)	1.750 (44.5)	1	1,000	M71-R6600
Fig. 44	M71-375-175-7641Y	Yellow	12 to 4	0.188-0.320 (4.8-8.1)	0.375 (9.5)	0.188 (4.8)	1.750 (44.5)	1	100	M71-R6600
Fig. 44	BM71-375-175-7641Y	Yellow	12 to 4	0.188-0.320 (4.8-8.1)	0.375 (9.5)	0.188 (4.8)	1.750 (44.5)	1	1,000	M71-R6600
Fig. 44	M71-500-175-7641Y	Yellow	8 to 1	0.250-0.450 (6.4-11.4)	0.500 (12.7)	0.250 (6.4)	1.750 (44.5)	1	100	M71-R6600
Fig. 44	BM71-500-175-7641Y	Yellow	8 to 1	0.250-0.450 (6.4-11.4)	0.500 (12.7)	0.250 (6.4)	1.750 (44.5)	1	600	M71-R6600
Fig. 44	M71-750-175-7641Y	Yellow	8 to 1	0.375-0.700 (9.5-17.8)	0.750 (19.1)	0.375 (9.5)	1.750 (44.5)	1	75	M71-R6600
Fig. 44	BM71-750-175-7641Y	Yellow	8 to 1	0.375-0.700 (9.5-17.8)	0.750 (19.1)	0.375 (9.5)	1.750 (44.5)	1	600	M71-R6600

Component ID Labels (B-423 and B-428)

Various materials for relays, solenoids, PCBs, electronic components and more.

- **B-423 Polyester Material:** White glossy polyester
- **B-428 Polyester Material:** Metallized matte polyester



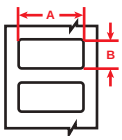


Figure 2



Figure 33

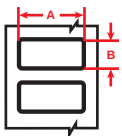


Figure 46 w/ black border

Figure	Catalog #	B#	Material	Color	Label Width A Inch (mm)	Label Height B Inch (mm)	Labels Per Roll	Rec. Ribbon
B-423 Permanent Polyester Material								
Fig. 2	M71-1-423	B-423	Polyester	White	0.250 (6.35)	0.250 (6.4)	750	M71-R6000
Fig. 2	M71-3-423	B-423	Polyester	White	0.375 (9.53)	0.375 (9.5)	500	M71-R6000
Fig. 2	M71-4-423	B-423	Polyester	White	0.400 (10.2)	0.400 (10.2)	500	M71-R6000
Fig. 33	M71C-500-423	B-423	Polyester	White	0.500 (12.7)	50 ft. (15.24 m)	1 roll (cont.)	M71-R6000
Fig. 2	M71-5-423	B-423	Polyester	White	0.500 (12.7)	0.200 (5.1)	750	M71-R6000
Fig. 2	M71-6-423	B-423	Polyester	White	0.500 (12.7)	0.280 (7.0)	750	M71-R6000
Fig. 2	BM71-7-423	B-423	Polyester	White	0.500 (12.7)	0.500 (12.7)	5,000	M71-R6000
Fig. 2	M71-7-423	B-423	Polyester	White	0.500 (12.7)	0.500 (12.7)	500	M71-R6000
Fig. 2	M71-9-423	B-423	Polyester	White	0.650 (16.5)	0.200 (5.1)	750	M71-R6000
Fig. 2	M71-10-423	B-423	Polyester	White	0.750 (19.0)	0.250 (6.4)	750	M71-R6000
Fig. 2	M71-13-423	B-423	Polyester	White	0.900 (22.8)	0.250 (6.4)	750	M71-R6000
Fig. 2	M71-14-423	B-423	Polyester	White	1.000 (25.4)	0.187 (4.8)	750	M71-R6000
Fig. 2	M71-15-423	B-423	Polyester	White	1.000 (25.4)	0.275 (7.0)	750	M71-R6000
Fig. 2	BM71-16-423	B-423	Polyester	White	1.000 (25.4)	0.375 (9.53)	5000	M71-R6000
Fig. 2	M71-16-423	B-423	Polyester	White	1.000 (25.4)	0.375 (9.53)	500	M71-R6000
Fig. 2	BM71-17-423	B-423	Polyester	White	1.000 (25.4)	0.500 (12.7)	5,000	M71-R6000
Fig. 2	M71-17-423	B-423	Polyester	White	1.000 (25.4)	0.500 (12.7)	500	M71-R6000
Fig. 2	BM71-19-423	B-423	Polyester	White	1.000 (25.4)	1.000 (25.4)	2,500	M71-R6000
Fig. 2	M71-19-423	B-423	Polyester	White	1.000 (25.4)	1.000 (25.4)	250	M71-R6000
Fig. 46	M71-24-423-BK	B-423	Polyester	Black Border	1.130 (28.7)	0.500 (12.7)	500	M71-R6000
Fig. 2	M71-25-423	B-423	Polyester	White	1.250 (31.8)	0.250 (6.4)	750	M71-R6000
Fig. 2	M71-27-423	B-423	Polyester	White	1.500 (38.1)	0.125 (3.2)	750	M71-R6000
Fig. 2	M71-28-423	B-423	Polyester	White	1.500 (38.1)	0.250 (6.4)	750	M71-R6000
Fig. 2	BM71-29-423	B-423	Polyester	White	1.500 (38.1)	0.500 (12.7)	5,000	M71-R6000
Fig. 2	M71-29-423	B-423	Polyester	White	1.500 (38.1)	0.500 (12.7)	500	M71-R6000
Fig. 2	M71-31-423	B-423	Polyester	White	1.500 (38.1)	1.000 (25.4)	250	M71-R6000
Fig. 2	M71-32-423	B-423	Polyester	White	1.500 (38.1)	1.500 (38.1)	250	M71-R6000
Fig. 2	M71-2-423	B-423	Polyester	White	2.000 (50.8)	0.250 (6.4)	100	M71-R6000
Fig. 2	BM71-20-423	B-423	Polyester	White	2.000 (50.8)	1.000 (25.4)	1,000	M71-R6000
Fig. 2	M71-20-423	B-423	Polyester	White	2.000 (50.8)	1.000 (25.4)	100	M71-R6000
Fig. 2	M71-26-423	B-423	Polyester	White	2.750 (69.9)	1.250 (31.8)	100	M71-R6000
Fig. 2	M71-22-423	B-423	Polyester	White	3.000 (76.2)	1.000 (25.4)	100	M71-R6000
Fig. 2	M71-37-423	B-423	Polyester	White	3.000 (76.2)	1.900 (48.3)	100	M71-R6000
Fig. 2	M71-23-423	B-423	Polyester	White	4.000 (101.6)	1.000 (25.4)	100	M71-R6000
Fig. 2	M71-38-423	B-423	Polyester	White	4.000 (101.6)	1.900 (48.3)	100	M71-R6000
B-428 Metallized Polyester Material								
Fig. 2	M71-15-428	B-428	Polyester	Lt Gray	1.000 (25.4)	0.275 (7.0)	750	M71-R4300
Fig. 2	BM71-17-428	B-428	Polyester	Lt Gray	1.000 (25.4)	0.500 (12.7)	5,000	M71-R4300
Fig. 2	M71-17-428	B-428	Polyester	Lt Gray	1.000 (25.4)	0.500 (12.7)	500	M71-R4300
Fig. 2	M71-29-428	B-428	Polyester	Lt Gray	1.500 (38.1)	0.500 (12.7)	500	M71-R4300
Fig. 2	BM71-20-428	B-428	Polyester	Lt Gray	2.000 (50.8)	1.000 (25.4)	1,000	M71-R4300
Fig. 2	M71-20-428	B-428	Polyester	Lt Gray	2.000 (50.8)	1.000 (25.4)	100	M71-R4300
Fig. 2	M71-26-428	B-428	Polyester	Lt Gray	2.750 (69.9)	1.250 (31.8)	100	M71-R4300
Fig. 2	M71-22-428	B-428	Polyester	Lt Gray	3.000 (76.2)	1.000 (25.4)	100	M71-R4300
Fig. 2	M71-38-428	B-428	Polyester	Lt Gray	4.000 (101.6)	1.900 (48.3)	100	M71-R4300

Tamper-Indicating Labels (B-351, B-362 and B-530)

Labels fracture to show signs of product tampering and prevent one-piece label removal. Use caution when removing from liner as material is fragile.

- **B-351 Destructible Vinyl Material:** Matte white material with permanent adhesive
- **B-362 Destructible Vinyl Material:** Metallized vinyl material with permanent adhesive has great fuel and oil resistance
- **B-530 Tamper-Resistant Vinyl Material:** White material with permanent adhesive

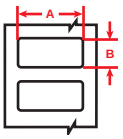


Figure 2



Figure 33



Figure	Catalog #	B#	Material	Color	Label Width A Inch (mm)	Label Height B Inch (mm)	Labels Per Roll	Rec. Ribbon
B-351 Destructible Vinyl Labels								
Fig. 2	M71-17-351	B-351	Vinyl	White	1.000 (25.4)	0.500 (12.7)	500	M71-R6200
Fig. 2	M71-31-351	B-351	Vinyl	White	1.500 (38.1)	1.000 (25.4)	250	M71-R6200
Fig. 2	M71-20-351	B-351	Vinyl	White	2.000 (50.8)	1.000 (25.4)	100	M71-R6200
Fig. 2	M71-37-351	B-351	Vinyl	White	3.000 (76.2)	1.900 (48.3)	100	M71-R6200
B-362 Destructible Vinyl Labels								
Fig. 2	* M71-17-362	B-362	Vinyl	Silver	1.000 (25.4)	0.500 (12.7)	500	M71-R6000
Fig. 2	* M71-31-362	B-362	Vinyl	Silver	1.500 (38.1)	1.000 (25.4)	250	M71-R6000
Fig. 2	* M71-20-362	B-362	Vinyl	Silver	2.000 (50.8)	1.000 (25.4)	100	M71-R6000
Fig. 2	* M71-37-362	B-362	Vinyl	Silver	3.000 (76.2)	1.900 (48.3)	100	M71-R6000
B-530 Tamper-Resistant Vinyl Film								
Fig. 33	M71C-500-530	B-530	Vinyl	White	0.500 (12.7)	50 ft. (15.2 m)	1 roll (cont.)	M71-R6000
Fig. 33	M71C-1000-530	B-530	Vinyl	White	1.000 (25.4)	50 ft. (15.2 m)	1 roll (cont.)	M71-R6000
Fig. 33	M71C-2000-530	B-530	Vinyl	White	2.000 (50.8)	50 ft. (15.2 m)	1 roll (cont.)	M71-R6000

* ⚠ **WARNING:** Cancer www.P65Warnings.ca.gov



BMP71 Print Ribbon

Self-contained ribbon cartridges snap right into the BMP71 printer with ease and do not unravel or roll away when outside the printer.

Using the correct material and ribbon pair is critical in creating durable, long-lasting and smear-proof print. Use the ribbon compatibility guide on the next page to help determine which ribbon is best suited for your label material.

Catalog #	Color	Ribbon Size
M71-R4300	Black	2.0 in. x 150 ft. (50.8mm x 45.7 m)
M71-R6000	Black	2.0 in. x 150 ft. (50.8mm x 45.7 m)
M71-R6200	Black	2.0 in. x 150 ft. (50.8mm x 45.7 m)
M71-R6400	Black	2.0 in. x 150 ft. (50.8mm x 45.7 m)
M71-R6600	Black	2.0 in. x 150 ft. (50.8mm x 45.7 m)
M71-R4400-WT	White	2.0 in. x 150 ft. (50.8mm x 45.7 m)
M71-R6800-WT	White	2.0 in. x 120 ft. (50.8mm x 36.6 m)
M71-R6900-RD	Red	2.0 in. x 150 ft. (50.8mm x 45.7 m)
M71-R6900-GN	Green	2.0 in. x 150 ft. (50.8mm x 45.7 m)
M71-R6900-BL	Blue	2.0 in. x 150 ft. (50.8mm x 45.7 m)
M71-R6900-MA	Magenta	2.0 in. x 150 ft. (50.8mm x 45.7 m)
M71-R6900-YL	Yellow	2.0 in. x 150 ft. (50.8mm x 45.7 m)

How many labels can be printed per ribbon?

Have you ever wondered approximately how many labels you can print from one ribbon? Try this formula:

Note: Our standard BMP71 ribbons are 1,800 in. (150 ft.) long.

Step 1: label height + 0.10 = X
Step 2: 1,800 inches ÷ X = total labels per ribbon

Example: M71-31-362 is a 1.0 inch tall label
1.0 inch label height + 0.10 = 1.10
1,800 inches ÷ 1.10 = 1,636 labels per ribbon

Material and Ribbon Compatibility

B-#	Material	M71-R4300 (Black)	M71-R6000 (Black)	M71-R6200 (Black)	M71-R6400 (Black)	M71-R6600 (Black)	M71-R4400-WT (White)	M71-R6800-WT (White)	M71-R6900 (Colors)
B-109	Polyethylene tags	●		▲					
B-145	Polyethylene tags		●	▲			▲		
B-145FR	Polyethylene tags		●	▲			▲		▲
B-321*	Polyolefin			●					
B-342	Polyolefin	●				▲			
B-344	Fluid-resistant polyolefin		▲			●			
B-345*	High-temp polyolefin		▲			●		▲	
B-351	Destructible vinyl		▲	●					▲
B-362	Destructible vinyl		●						▲
B-353*	Paper	●							
B-390*	Durasleeve polypropylene		●						▲
B-403	Dissolvable paper	●							
B-412	Polypropylene tags	▲		●					
B-422	Polyester		● UL						▲
B-423	Polyester		● UL	▲					▲
B-424	Paper	●							▲
B-425	Polypropylene	●		▲					
B-427	Vinyl	● UL		▲					
B-428	Polyester	● UL		▲					
B-430	Polyester		● UL	▲			▲		▲
B-432*	Polyester		● UL				▲		▲
B-433*	Polyester		● UL				▲		▲
B-435*	Polyester		● UL				▲		▲
B-437	Polyvinylfluoride	●							
B-439*	Vinyl		●	▲			▲		▲
B-459	Polyester		● UL						
B-472	Polyimide	●		▲					
B-473	Polyester		● UL						
B-483	Polyester		● UL						▲
B-486	Polyester	● UL		▲					
B-488	Polyester	● UL		▲					
B-489	Polyester	● UL		▲					
B-495*	Polyethylene napthalate		● UL				▲		▲
B-498	Vinyl cloth	▲	▲	●					
B-499	Nylon cloth	● UL	▲	▲					▲
B-529	Polypropylene		●						▲
B-530	Tamper-resistant vinyl		●						▲
B-581	Vinyl		●						▲
B-582	Phosphorescent		●				▲		▲
B-584	Reflective		●				▲		▲
B-593	Polyester		●				▲		
B-595	Vinyl		●				▲		▲
B-717	Polyimide		● UL						
B-718	Polyimide		● UL						
B-719*	Polyimide		● UL						
B-724	Polyimide	●							
B-727	Polyimide		● UL						
B-854	ToughWash® metal detectable		●						
B-855	ToughWash® material		●						
B-7531*	Metallized polyester	●							
B-7536*	Polyester			●					
B-7546*	Void footprint polyester		● UL				▲		▲
B-7551*	Polyester			●					
B-7566*	Void footprint polyester		●				▲		▲
B-7576*	Void footprint polyester	● UL							
B-7593*	Polyethelene		●				▲		▲
B-7596*	Vinyl			●					
B-7597*	Polyethelene	●							
B-7599*	Polyethelene tag	●							
B-7641	Low-smoke zero-halogen polyolefin		▲			●			
B-7643*	Thermosplastic polyether polyurethane	●				▲		▲	
B-7696*	Vinyl tag		●				▲		▲
B-8425*	Polypropylene		● UL						▲

*This BMP®61 material also works in the BMP71 printer with media adapter.

● Recommended ribbon ▲ Acceptable ribbon
UL These materials are UL recognized with its respective ribbon.



IDXPERT™ HANDHELD LABELER

The IDXPERT printer has been discontinued, but for a limited time Brady will continue to stock the following labels for the printer.

General ID, 5S Lean, Facility and Safety ID (B-422, B-428, B-483, B-499 and B-595)

- **B-422 Polyester Material:** Permanent adhesive, good for powder-coated and textured surfaces. Best on flat surfaces. Temp. range: -40° F to 212° F (-40° C to 100° C). UL recognized.
- **B-428 Metallized Polyester Material:** Permanent adhesive, silver finish. Temp. range: -40° F to 176° F (-40° C to 80° C). UL recognized
- **B-483 Polyester Material:** Permanent adhesive for powder-coated and textured surfaces. Best on flat surfaces. Temp. range: -40° F to 248° F (-40° C to 120° C). UL recognized
- **B-499 Nylon Cloth Material:** Permanent adhesive. Pliable for rough or smooth surfaces. Temp. range: -94° F to 194° F (-70° C to 90° C). UL recognized
- **B-595 Indoor / Outdoor Vinyl Material:** Permanent adhesive, very pliable, good for rough surfaces and outdoor use. Temp. range: -40° F to 180° F (-40° C to 82° C). UL recognized



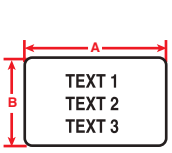


Figure 29



Figure 33

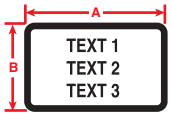


Figure 46 (Includes black border)

Diagram	Catalog #	B#	Material	Color	Label Width A Inch (mm)	Label Height B Inch (mm)	Labels Per Roll
B-422 Polyester Labels							
Fig. 29	X-7-422	B-422	Polyester	Black on White	0.500 (12.7)	0.500 (12.7)	350
Fig. 29	X-19-422	B-422	Polyester	Black on White	1.000 (25.4)	1.000 (25.4)	250
Fig. 29	X-132-422	B-422	Polyester	Black on White	1.500 (38.1)	1.250 (13.8)	250
Fig. 29	X-30-422	B-422	Polyester	Black on White	1.500 (38.1)	0.750 (19.1)	250
B-428 Metallized Polyester Labels							
Fig. 29	X-17-428-SV-BK	B-428	Polyester	Light Gray	1.000 (25.4)	0.500 (12.7)	500
Fig. 46	X-24-428-SVBB-BK	B-428	Polyester	Light Gray	1.130 (28.7)	0.500 (12.7)	500
Fig. 29	X-29-428-SV-BK	B-428	Polyester	Light Gray	1.500 (38.1)	0.500 (12.7)	500
Fig. 29	X-30-428-SV-BK	B-428	Polyester	Light Gray	1.500 (38.1)	0.750 (19.1)	325
Fig. 29	X-20-428-SV-BK	B-428	Polyester	Light Gray	2.000 (50.8)	1.000 (25.4)	100
B-483 Polyester Labels							
Fig. 29	X-17-483	B-483	Polyester	Black on White	1.000 (25.4)	0.500 (12.7)	500
Fig. 29	X-20-483	B-483	Polyester	Black on White	2.000 (50.8)	1.000 (25.4)	100
Fig. 29	X-61-483	B-483	Polyester	Black on White	2.000 (50.8)	0.500 (12.7)	100
B-499 Nylon Cloth Labels							
Fig. 29	X-130-499	B-499	Nylon Cloth	Black on White	0.375 (9.5)	0.750 (19.1)	300
Fig. 33	XC-375-499	B-499	Nylon Cloth	Black on White	0.375 (9.5)	20 ft. (6.1 m)	1 roll (cont.)
Fig. 33	XC-500-499	B-499	Nylon Cloth	Black on White	0.500 (12.7)	20 ft. (6.1 m)	1 roll (cont.)
Fig. 29	X-11-499	B-499	Nylon Cloth	Black on White	0.750 (19.1)	0.500 (12.7)	275
Fig. 33	XC-750-499	B-499	Nylon Cloth	Black on White	0.750 (19.1)	20 ft. (6.1 m)	1 roll (cont.)
Fig. 29	X-84-499	B-499	Nylon Cloth	Black on White	0.900 (22.9)	0.500 (12.7)	250
Fig. 33	XC-1000-499	B-499	Nylon Cloth	Black on White	1.000 (25.4)	20 ft. (6.1 m)	1 roll (cont.)
Fig. 29	X-162-499	B-499	Nylon Cloth	Black on White	1.500 (38.1)	0.500 (12.7)	165

General ID labels continued on next page.

General ID, 5S Lean, Facility and Safety ID (continued)



Figure 33



Diagram	Catalog #	B#	Material	Color	Label Width A Inch (mm)	Roll Length B Feet (m)	Labels Per Roll
B-595 Indoor / Outdoor Vinyl Film							
Fig. 33	XC-500-595-CL-BK	B-595	Vinyl	Black on Clear	0.500 (12.7)	25 (7.6)	1 roll (cont.)
Fig. 33	XC-750-595-CL-BK	B-595	Vinyl	Black on Clear	0.750 (19.1)	25 (7.6)	1 roll (cont.)
Fig. 33	XC-1000-595-CL-BK	B-595	Vinyl	Black on Clear	1.000 (25.4)	25 (7.6)	1 roll (cont.)
Fig. 33	XC-1500-595-CL-BK	B-595	Vinyl	Black on Clear	1.500 (38.1)	25 (7.6)	1 roll (cont.)
Fig. 33	XC-500-595-OR-BK	B-595	Vinyl	Black on Orange	0.500 (12.7)	30 (9.1)	1 roll (cont.)
Fig. 33	XC-750-595-OR-BK	B-595	Vinyl	Black on Orange	0.750 (19.1)	30 (9.1)	1 roll (cont.)
Fig. 33	XC-1000-595-OR-BK	B-595	Vinyl	Black on Orange	1.000 (25.4)	30 (9.1)	1 roll (cont.)
Fig. 33	XC-1500-595-OR-BK	B-595	Vinyl	Black on Orange	1.500 (38.1)	30 (9.1)	1 roll (cont.)
Fig. 33	XC-500-595-WT-BK	B-595	Vinyl	Black on White	0.500 (12.7)	30 (9.1)	1 roll (cont.)
Fig. 33	XC-750-595-WT-BK	B-595	Vinyl	Black on White	0.750 (19.1)	30 (9.1)	1 roll (cont.)
Fig. 33	XC-1000-595-WT-BK	B-595	Vinyl	Black on White	1.000 (25.4)	30 (9.1)	1 roll (cont.)
Fig. 33	XC-1500-595-WT-BK	B-595	Vinyl	Black on White	1.500 (38.1)	30 (9.1)	1 roll (cont.)
Fig. 33	XC-500-595-YL-BK	B-595	Vinyl	Black on Yellow	0.500 (12.7)	30 (9.1)	1 roll (cont.)
Fig. 33	XC-750-595-YL-BK	B-595	Vinyl	Black on Yellow	0.750 (19.1)	30 (9.1)	1 roll (cont.)
Fig. 33	XC-1000-595-YL-BK	B-595	Vinyl	Black on Yellow	1.000 (25.4)	30 (9.1)	1 roll (cont.)
Fig. 33	XC-1500-595-YL-BK	B-595	Vinyl	Black on Yellow	1.500 (38.1)	30 (9.1)	1 roll (cont.)
Fig. 33	XC-500-595-WT-RD	B-595	Vinyl	Red on White	0.500 (12.7)	30 (9.1)	1 roll (cont.)
Fig. 33	XC-750-595-WT-RD	B-595	Vinyl	Red on White	0.750 (19.1)	30 (9.1)	1 roll (cont.)
Fig. 33	XC-1000-595-WT-RD	B-595	Vinyl	Red on White	1.000 (25.4)	30 (9.1)	1 roll (cont.)
Fig. 33	XC-1500-595-WT-RD	B-595	Vinyl	Red on White	1.500 (38.1)	30 (9.1)	1 roll (cont.)
Fig. 33	XC-500-595-BL-WT	B-595	Vinyl	White on Blue	0.500 (12.7)	30 (9.1)	1 roll (cont.)
Fig. 33	XC-750-595-BL-WT	B-595	Vinyl	White on Blue	0.750 (19.1)	30 (9.1)	1 roll (cont.)
Fig. 33	XC-1000-595-BL-WT	B-595	Vinyl	White on Blue	1.000 (25.4)	30 (9.1)	1 roll (cont.)
Fig. 33	XC-1500-595-BL-WT	B-595	Vinyl	White on Blue	1.500 (38.1)	30 (9.1)	1 roll (cont.)
Fig. 33	XC-500-595-GN-WT	B-595	Vinyl	White on Green	0.500 (12.7)	30 (9.1)	1 roll (cont.)
Fig. 33	XC-750-595-GN-WT	B-595	Vinyl	White on Green	0.750 (19.1)	30 (9.1)	1 roll (cont.)
Fig. 33	XC-1000-595-GN-WT	B-595	Vinyl	White on Green	1.000 (25.4)	30 (9.1)	1 roll (cont.)
Fig. 33	XC-1500-595-GN-WT	B-595	Vinyl	White on Green	1.500 (38.1)	30 (9.1)	1 roll (cont.)
Fig. 33	XC-500-595-RD-WT	B-595	Vinyl	White on Red	0.500 (12.7)	30 (9.1)	1 roll (cont.)
Fig. 33	XC-750-595-RD-WT	B-595	Vinyl	White on Red	0.750 (19.1)	30 (9.1)	1 roll (cont.)
Fig. 33	XC-1000-595-RD-WT	B-595	Vinyl	White on Red	1.000 (25.4)	30 (9.1)	1 roll (cont.)
Fig. 33	XC-1500-595-RD-WT	B-595	Vinyl	White on Red	1.500 (38.1)	30 (9.1)	1 roll (cont.)

PermaSleeve® PS Polyolefin Wire Markers (B-342)

3:1 heat-shrinkable sleeves fit snugly around wire for identification and protection. Fade resistant and flame retardant.

- **Meets specifications:**
  SAE-AMS-DTL-23053/5 (Class 1)
  SAE-AS-81531
  MIL-STD-202
  RoHS compliant
  UL recognized
- **Tested per:**
  ASTM E162 and
  ASTM E662

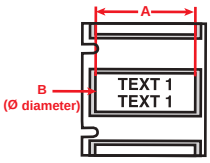


Figure 44

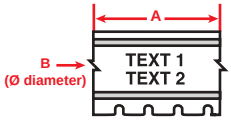


Figure 58



Diagram	Catalog #	B#	Color	Approx. Wire Gauge	Range of Wire Dia. Inch (mm)	Supplied Diameter B Inch (mm)	Recovered Diameter Inch (mm)	Sleeve Width A Inch (mm)	Sleeves Per Roll
B-342 Die Cut Sleeves									
Fig. 44	* XPS-125-1	B-342	Black on White	22 to 16	0.046-0.110 (1.2-2.8)	0.125 (3.2)	0.047 (1.2)	1.015 (25.8)	100
Fig. 44	* XPS-187-1	B-342	Black on White	20 to 10	0.062-0.150 (1.6-3.8)	0.187 (4.7)	0.062 (1.6)	1.015 (25.8)	100
Fig. 44	* XPS-250-1	B-342	Black on White	16 to 8	0.094-0.215 (2.4-5.5)	0.250 (6.4)	0.093 (2.4)	1.015 (25.8)	100
Fig. 44	* XPS-375-1	B-342	Black on White	12 to 4	0.125-0.320 (3.2-8.13)	0.375 (9.5)	0.125 (3.1)	1.015 (25.8)	100
B-342 Continuous Sleeve Tubing									
Fig. 58	* XPS-125-CONT	B-342	Black on White	22 to 16	0.046-0.110 (1.2-2.8)	0.125 (3.2)	0.047 (1.2)	8 ft. (2.45m)	1 roll (cont.)
Fig. 58	* XPS-187-CONT	B-342	Black on White	20 to 10	0.062-0.150 (1.6-3.8)	0.187 (4.7)	0.062 (1.6)	8 ft. (2.45m)	1 roll (cont.)
Fig. 58	* XPS-250-CONT	B-342	Black on White	16 to 8	0.094-0.215 (2.4-5.5)	0.250 (6.4)	0.093 (2.4)	8 ft. (2.45m)	1 roll (cont.)
Fig. 58	* XPS-375-CONT	B-342	Black on White	12 to 4	0.125-0.320 (3.2-8.13)	0.375 (9.5)	0.125 (3.1)	8 ft. (2.45m)	1 roll (cont.)
Fig. 58	* XPS-125-CONT-YL-BK	B-342	Black on Yellow	22 to 16	0.046-0.110 (1.2-2.8)	0.125 (3.2)	0.047 (1.2)	8 ft. (2.45m)	1 roll (cont.)
Fig. 58	* XPS-187-CONT-YL-BK	B-342	Black on Yellow	20 to 10	0.062-0.150 (1.6-3.8)	0.187 (4.7)	0.062 (1.6)	8 ft. (2.45m)	1 roll (cont.)
Fig. 58	* XPS-250-CONT-YL-BK	B-342	Black on Yellow	16 to 8	0.094 (2.4) - 0.215 (5.5)	0.250 (6.4)	0.093 (2.4)	8 ft. (2.45m)	1 roll (cont.)

* ⚠ **WARNING:** Cancer www.P65Warnings.ca.gov

Repositionable Vinyl Cloth Wire and Cable Wraps (B-498)

Printer automatically repeats your text to fill the label for maximum readability. Special adhesive stays put, but marker can be removed and reapplied if necessary. Temp. range -40° F to 175° F (-40° C to 70° C). UL recognized.

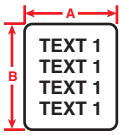


Figure 31



Diagram	Catalog #	B#	Material	Color	Approx. Wire Gauge*	Max Wire Dia. Inch (mm)	Label Width A Inch (mm)	Label Height B Inch (mm)	Labels Per Roll
B-498 Repositionable Vinyl Cloth Labels									
Fig. 31	X-7-498	B-498	Vinyl Cloth	Black on White	22 to 16	0.11 (2.8)	0.500 (12.7)	0.500 (12.7)	300
Fig. 31	X-11-498	B-498	Vinyl Cloth	Black on White	16 to 10	0.16 (4.0)	0.500 (12.7)	0.750 (19.1)	275
Fig. 31	X-163-498	B-498	Vinyl Cloth	Black on White	12 to 10	0.21 (5.3)	0.500 (12.7)	1.000 (25.4)	225
Fig. 31	X-19-498	B-498	Vinyl Cloth	Black on White	12 to 10	0.21 (5.3)	1.000 (25.4)	1.000 (25.4)	200
Fig. 31	X-18-498	B-498	Vinyl Cloth	Black on White	12 to 10	0.21 (5.3)	0.750 (19.1)	1.000 (25.4)	225
Fig. 31	X-103-498	B-498	Vinyl Cloth	Black on White	10 to 4	0.27 (6.9)	1.000 (25.4)	1.250 (31.8)	200
Fig. 31	X-162-498	B-498	Vinyl Cloth	Black on White	10 to 4	0.32 (6.9)	0.500 (12.7)	1.500 (38.1)	165
Fig. 31	X-31-498	B-498	Vinyl Cloth	Black on White	10 to 4	0.32 (6.9)	1.000 (25.4)	1.500 (38.1)	165
Fig. 31	X-21-498	B-498	Vinyl Cloth	Black on White	3 Gauge-2/0	0.53 (13.5)	1.000 (25.4)	2.500 (63.5)	95
Fig. 31	X-23-498	B-498	Vinyl Cloth	Black on White	3/0-400Kcmil	0.85 (21.6)	1.000 (25.4)	4.000 (101.6)	60

Self-laminating Vinyl Wire and Cable Markers (B-427)

Marker features a clear, non-printed area which wraps around and overlaminates the printed text. Printer automatically repeats your lines of text to fill the white print area. Resistant to abrasion, water, oil and solvents. Temp. range -40° F to 158° F (-40° C to 70° C), UL recognized.

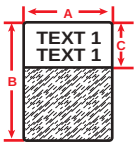


Figure 32



Diagram	Catalog #	B#	Material	Color	Approx. Wire Gauge*	Max Wire Dia. Inch (mm)	Label Width A Inch (mm)	Label Height B Inch (mm)	Print-On Height C Inch (mm)	Labels Per Roll
B-427 Self-laminating Vinyl Labels										
Fig. 32	XSL-11-427	B-427	Vinyl	Black on White	16 to 10	0.160 (4.0)	0.500 (12.7)	0.750 (19.1)	0.375 (9.5)	450
Fig. 32	XSL-96-427	B-427	Vinyl	Black on White	16 to 10	0.160 (4.0)	1.000 (25.4)	0.750 (19.1)	0.375 (9.5)	250
Fig. 32	XSL-17-427	B-427	Vinyl	Black on White	12 to 10	0.210 (5.3)	0.500 (12.7)	1.000 (25.4)	0.375 (9.5)	450
Fig. 32	XSL-18-427	B-427	Vinyl	Black on White	12 to 10	0.210 (5.3)	0.750 (19.1)	1.000 (25.4)	0.375 (9.5)	250
Fig. 32	XSL-19-427	B-427	Vinyl	Black on White	12 to 10	0.210 (5.3)	1.000 (25.4)	1.000 (25.4)	0.375 (9.5)	250
Fig. 32	XSL-133-427	B-427	Vinyl	Black on White	12 to 10	0.210 (5.3)	1.750 (44.5)	1.000 (25.4)	0.287 (7.29)	175
Fig. 32	XSL-102-427	B-427	Vinyl	Black on White	10 to 4	0.270 (6.9)	0.500 (12.7)	1.250 (31.8)	0.375 (9.5)	250
Fig. 32	XSL-103-427	B-427	Vinyl	Black on White	10 to 4	0.270 (6.9)	1.000 (25.4)	1.250 (31.8)	0.500 (12.7)	250
Fig. 32	XSL-115-427	B-427	Vinyl	Black on White	10 to 4	0.270 (6.9)	1.500 (38.1)	1.250 (31.8)	0.500 (12.7)	250
Fig. 32	XSL-29-427	B-427	Vinyl	Black on White	10 to 4	0.320 (8.1)	0.500 (12.7)	1.500 (38.1)	0.500 (12.7)	450
Fig. 32	XSL-30-427	B-427	Vinyl	Black on White	10 to 4	0.320 (8.1)	0.750 (19.1)	1.500 (38.1)	0.500 (12.7)	250
Fig. 32	XSL-31-427	B-427	Vinyl	Black on White	10 to 4	0.320 (8.1)	1.000 (25.4)	1.500 (38.1)	0.500 (12.7)	250
Fig. 32	XSL-32-427	B-427	Vinyl	Black on White	10 to 4	0.320 (8.1)	1.500 (38.1)	1.500 (38.1)	0.500 (12.7)	227
Fig. 32	XSL-134-427	B-427	Vinyl	Black on White	10 to 4	0.320 (8.1)	1.750 (44.5)	1.500 (38.1)	0.413 (10.49)	175
Fig. 32	XSL-21-427	B-427	Vinyl	Black on White	3 Gauge-2/0	0.530 (13.5)	1.000 (25.4)	2.500 (63.5)	0.750 (19.1)	100
Fig. 32	XSL-116-427	B-427	Vinyl	Black on White	3 Gauge-2/0	0.530 (13.5)	1.500 (38.1)	2.500 (63.5)	0.750 (19.1)	100
Fig. 32	XSL-23-427	B-427	Vinyl	Black on White	3/0-400 kcmil	0.850 (22.0)	1.000 (25.4)	4.000 (101.6)	1.000 (25.4)	85
Fig. 32	XSL-33-427	B-427	Vinyl	Black on White	3/0-400 kcmil	0.850 (22.0)	1.500 (38.1)	4.000 (101.6)	1.000 (25.4)	85
Fig. 32	XSL-34-427	B-427	Vinyl	Black on White	500-900 kcmil	1.30 (33.0)	1.500 (38.1)	6.000 (152.4)	1.500 (38.1)	50
Fig. 32	XSL-31-427-YL-BK	B-427	Vinyl	Black on Yellow	10 to 4	0.320 (8.1)	1.000 (25.4)	1.500 (38.1)	0.500 (12.7)	250
Fig. 32	XSL-21-427-YL-BK	B-427	Vinyl	Black on Yellow	3 Gauge-2/0	0.530 (13.5)	1.000 (25.4)	2.500 (63.5)	0.750 (19.1)	100
Fig. 32	XSL-23-427-YL-BK	B-427	Vinyl	Black on Yellow	3/0-400 kcmil	0.850 (22.0)	1.000 (25.4)	4.000 (101.6)	1.000 (25.4)	100

Terminal Repositionable Vinyl Cloth Material (B-498)

Specially designed narrow-width markers automatically set to fixed spacing and separation between legends and auto-rotate to top-down orientation for perfect alignment on terminal blocks. Temp. range -40° F to 175° F (-40° C to 80° C), UL recognized

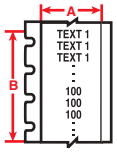


Figure 30



Diagram	Catalog #	B#	Material	Color	Label Width A Inch (mm)	Roll Length B Feet (m)	Labels Per Roll
B-498 Repositionable Vinyl Cloth Labels							
Fig. 30	XC-240-498	B-498	Vinyl Cloth	Black on White	0.240 (6.1)	20 (7.9)	1 roll (cont.)
Fig. 30	XC-318-498	B-498	Vinyl Cloth	Black on White	0.318 (8.1)	20 (7.9)	1 roll (cont.)
Fig. 30	XC-375-498	B-498	Vinyl Cloth	Black on White	0.375 (9.5)	20 (7.9)	1 roll (cont.)

Polyester Labels (B-422)

Permanent adhesive, good for powder-coated and textured surfaces making it ideal for patch panels, outlets and faceplate identification. Best on flat surfaces. Temp. range: -40° F to 212° F (-40° C to 100° C). UL recognized

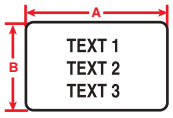


Figure 29



Figure 59





Diagram	Catalog #	B#	Material	Color	Sized To Fit	Label Width A Inch (mm)	Label Height B Inch (mm)	Labels Per Roll
B-422 Polyester Labels								
Fig. 59	XC-375-422	B-422	Polyester	Black on White	Label Punch Blocks or Multiple Ports on Cont. Tape	0.375 (9.530)	30 ft. (9.140 m)	1 roll (cont.)
Fig. 59	XC-475-422	B-422	Polyester	Black on White	Label Punch Blocks or Multiple Ports on Cont. Tape	0.475 (12.070)	30 ft. (9.140 m)	1 roll (cont.)
Fig. 29	X-7-422	B-422	Polyester	Black on White	Label Each Port	0.500 (12.700)	0.500 (12.700)	350
Fig. 29	X-17-422	B-422	Polyester	Black on White	Label Faceplate	1.000 (25.400)	0.500 (12.700)	500
Fig. 29	X-29-422	B-422	Polyester	Black on White	Label Faceplate	1.500 (38.100)	0.500 (12.700)	500

Racks, Bays, Frames and Data Center ID (B-422, B-483 and B-595)

- **B-422 Polyester Material:** Permanent adhesive, good for powder-coated and textured surfaces. Best on flat surfaces. Temp. range: -40° F to 212° F (-40° C to 100° C). UL recognized
- **B-483 Polyester Material:** Permanent adhesive for powder-coated and textured surfaces. Best on flat surfaces Temp. range: -40° F to 248° F (-40° C to 120° C). UL recognized
- **B-595 Indoor / Outdoor Vinyl Material:** Permanent adhesive, very pliable, good for rough surfaces and outdoor use, wide range of colors. Temp. range: -40° F to 180° F (-40° C to 82° C). UL recognized

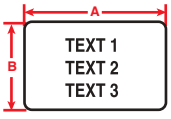


Figure 29



Figure 33



Diagram	Catalog #	B#	Material	Color	Label Width A Inch (mm)	Label Height B Inch (mm)	Labels Per Roll
B-422 Polyester Labels							
Fig. 29	X-17-422	B-422	Polyester	Black on White	1.000 (25.4)	0.500 (12.7)	500
Fig. 29	X-29-422	B-422	Polyester	Black on White	1.500 (38.1)	0.500 (12.7)	500
Fig. 29	X-30-422	B-422	Polyester	Black on White	1.500 (38.1)	0.750 (19.1)	250
Fig. 29	X-19-422	B-422	Polyester	Black on White	1.000 (25.4)	1.000 (25.4)	250
Fig. 33	XC-1000-422	B-422	Polyester	Black on White	1.000 (25.4)	30 ft. (9.1 m)	1 roll (cont.)
B-483 Polyester Labels							
Fig. 29	X-17-483	B-483	Polyester	Black on White	1.000 (25.4)	0.500 (12.7)	500
Fig. 29	X-61-483	B-483	Polyester	Black on White	2.000 (50.8)	0.500 (12.7)	100
Fig. 29	X-20-483	B-483	Polyester	Black on White	2.000 (50.8)	1.000 (25.4)	100
B-595 Indoor/Outdoor Vinyl Film							
Fig. 33	XC-500-595-YL-BK	B-595	Vinyl	Black on Yellow*	0.500 (12.7)	30 ft. (9.1 m)	1 roll (cont.)
Fig. 33	XC-1000-595-YL-BK	B-595	Vinyl	Black on Yellow*	1.000 (25.4)	30 ft. (9.1 m)	1 roll (cont.)
Fig. 33	XC-1500-595-YL-BK	B-595	Vinyl	Black on Yellow*	1.500 (38.1)	30 ft. (9.1 m)	1 roll (cont.)

**Red, orange, green, blue, white and clear are also available.*



Brady Workstation

Simple. Efficient. Flexible.

Brady Workstation has revolutionized how you design and print signs and labels. When paired with the high-performance printing capabilities of a Brady printer, you get intuitive label set up for simple, efficient and flexible sign and label creation.

Download your free 30-day trial

Simple

Brady Workstation offers an intuitive user interface and workflow so you're ready to get started, without in-depth training. With your Brady printer, you get real-time information about the material installed in the printer to make label set up easy.

Efficient

Each suite of apps is designed with you in mind, featuring built-in regulations, standards, pictograms, common phrases, data importation guidance, help functions and more.

2. Fill your workstation with the suites that best fit your needs.

3. Begin designing labels and printing them on your Brady printer!



Brady Workstation: Safety and Facility Identification Suite

Keep your facility safe and compliant. This suite features applications so you can easily create the custom signs, labels and pipe markers you need to add visual safety guidance to your facility.

Included apps:

- **Custom Designer** Complete, customized label creation and editing.
- **Arc Flash** Create NFPA compliant arc flash labels.
- **Express Signs** Create safety and facility signs in minutes with pre-defined templates and layouts.
- **Lean** Create common lean labels including gauge* and inventory labels.
- **Pipe Markers** Easily create ANSI / ASME compliant pipe markers using pre-defined templates.
- **Arrow Tape** Create arrow tape labels with pre-defined templates to show pipe flow direction.
- **Excel Import** Easily import Excel data right onto your labels.
- **Sequence** Create labels based on numeric and alphanumeric sequences.
- **Template Editor** Set elements on labels to be editable or locked.
- **Batch Print** Group files to print together.
- **Label Settings** Set default horizontal and vertical printing adjustments when using specific supplies with specific printers.
- **Print Partner** Quickly create labels by filling in a template and printing.
- **Manage Files** Manage saved files from one screen, with options to preview, categorize and delete file.
- **Network Printers** Connect to your printers via IP address or DNS address.





Arc flash labels



Safety labels


Facility signs



Equipment labels



Pipe markers



Lean / 5S labels and more

Catalog #	Description
BWS-SFIDS-NA-EM	Email with activation code
BWS-SFIDS-NA-CD	CD

Additional safety and facility identification software

For more specialized identification projects, you can add on these suites and apps:

Lockout Writer App

This intuitive tool allows you to create, store and print simple lockout procedures, associated tags and energy source labels quickly and easily.

Catalog #	Description
BWRK-LOW-DWN	Email activation code
BWRK-LOW-CD	CD

GHS Chemical Identification App

We've streamlined the label creation process so you can easily enter the data once from your SDS sheets, then create and print GHS label on demand. You can also auto-populate your GHS label using the built-in chemical database.

Catalog #	Description
BWRK-GHS-DWN	Email activation code

Basic Label Design Suite

Use this free software option to get started designing your labels. You get basic formatting capabilities, graphics and simple barcode libraries. Included apps:

- Custom Designer LITE
- Excel Import
- Sequence
- Batch Print
- Label Settings
- Manage Files
- Network Printers

** BBP®37 Printer required to cut out circular-shaped gauge labels.*

Brady Workstation: Product and Wire Identification Suite

When you need to create product labels, wire and cable markers and panel labels, this suite is your go-to solution. It allows you to create basic text labels or complex labels with graphics and custom formatting, as well as serialize and import data.



Included apps:

- **Custom Designer** Complete, customized label creation and editing.
- **Text Labels** Simple designing for text-only wire and cable labels.
- **Asset Tags** Create the asset tags or asset location labels you need.
- **Patch Panel** Quickly identify patch panel ports and associated cables.
- **Terminal Block** Identify terminal blocks and create associated wire markers.
- **Excel Import** Easily import Excel data right onto your labels.
- **Advanced Import** Import data from sources beyond Excel onto your labels.
- **Sequence** Labels based on numeric and alphanumeric sequences.
- **Advanced Sequence** Create dependent and complex sequences for label creation.
- **Flip Flop** Automatically swap text items horizontally or vertically.
- **Template Editor** Set elements on labels to be editable or locked.
- **Batch Print** Group files to print together.
- **Label Settings** Set default horizontal and vertical printing adjustments when using specific supplies and printers.
- **Print Partner** Quickly create labels by filling in a template and printing.
- **Manage Files** Manage saved files from one screen, with options to preview, categorize and delete.
- **Network Printers** Connect to your printers via IP address or DNS address.



Component labels


Wire ID labels


PermaSleeve® wire markers


Rating plate labels


Terminal block labels



And more

Catalog #	Description
BWS-PWIDS-EM	Email activation code
BWS-PWIDS-CD	CD

Software for your product and wire identification workflow

The following suites are designed to improve and automate your printing and labeling process:

Print Partner Suite

This suite includes everything you need to fill-in your templates and print, including importing data from a variety of supported data sources or automatically generating sequential data for your labels.

- Excel Import
- Advanced Import
- Sequence
- Advanced Sequence
- Print Partner
- Network Printers

Catalog #	Description
BWS-PPS-EM	Email activation code
BWS-PPS-CD	CD
BWS-PPS-EM-VOL	Email with volume license activation code
BWS-PPS-CD-VOL	Volume license CD

Scan and Print Suite

This suite can solve your workflow needs by consuming data from a barcode scanner, keyboard or custom script to populate your label templates as part of a labeling workflow.

- Custom Designer
- Text Labels
- Template Editor
- Scan and Print
- Label Settings
- Manage Files
- Network Printers

Catalog #	Description
BWS-SPS-EM	Email activation code
BWS-SPS-CD	CD

Automation Suite

Get the power to fully automate your label printing with this suite. Easily set up templates and import data to make label creation an automated, error-free process.

- Custom Designer
- Data Automation
- Template Editor
- Label Settings
- Manage Files
- Network Printers

Catalog #	Description
BWS-DAS-EM	Email activation code
BWS-DAS-CD	CD

Manage your facility and assets

Keeping your facility running smoothly can be a time consuming and exhaustive task. Add software to the mix to make sure you know what you have, where you have it and how to keep it compliant.

LINK360® Software



Manage the full lifecycle of visual procedures for lockout tagout, confined space entry and maintenance. This cloud-based software centralizes your data, allowing multiple users and multiple sites access to procedures at any time. Mobile apps allow you to access, modify and verify procedures on the go using a range of mobile devices. Dashboards and reports summarize your program at a glance and keep you informed of audits coming due.

With LINK360 software, you can:

- Cloud-based software allows for program scalability and access from mobile and tablet devices (iOS and Android)
- User-defined permission for viewing, editing and approving helps ensure the correct people are doing the correct activities
- Pre-defined templates and standardized procedures allow for multi-site standardization
- Workflow and responsibility assignments for sites, areas and equipment improves employee accountability around machine safety and productivity
- Audit alerts, notifications and detailed reporting help companies keep information up to date



NetDoc® Network Cable Management Software

Make your job easier and more efficient with NetDoc Cable Management Software. As cable networks grow and become more complex, proper documentation is key to knowing what you have, where it is and what it's connected to. With NetDoc software, you can document and identify every aspect of your network, including cables, patch panels, racks, assets and much more.

Catalog #	Description
ND-1USER	1 license
ND-5USER	5 licenses
ND-SITE	1000 licenses



Lockout tagout: A critical safety regulation

Lockout tagout is an important safety component that is critical to safeguarding workers around the machinery and equipment they operate, service and maintain. This important safety practice involves de-energizing electrical circuits, closing valves, neutralizing extreme temperatures and securing moving parts so hazardous energy isn't re-introduced while equipment is being serviced.

An effective lockout tagout program is most successful when it includes the complete safety picture – locks, tags and devices — as well as proper lockout procedures, program documentation, employee training, periodic inspections or other procedural elements.

Benefits of a lockout tagout program

- **Saving lives:** Preventing an estimated 250,000 incidents, 50,000 injuries and 120 fatalities annually
- **Cutting costs:** Significantly decreasing lost employee time and insurance costs
- **Improving productivity:** Reducing equipment downtime



Regulatory requirements

OSHA 29CFR 1910.147 – Control of Hazardous Energy
General industry workers performing servicing and/or maintenance on machines or equipment and who are exposed to the unexpected energization, startup or release of hazardous energy.

OSHA 29CFR 1910.333 – Electrical Safety
Safety-related work practices shall be employed to prevent electric shock or other injuries resulting from either direct or indirect electrical contacts, when work is performed near or on equipment or circuits which are or may be energized.

ANSI Z244.1 (2016) – Lockout Tagout and Alternative Methods
A voluntary national consensus standard that represents several industry hazardous energy control best practices and also promotes greater flexibility through the use of alternative methods based on risk assessments and application of the hazard control hierarchy.

Lockout tagout is the fifth most cited OSHA violation, with 2,944 violations during fiscal year 2018

Top violations involve:

1910.147(c)(4)(i)	Requirements for General Procedures
1910.147(c)(1)	Program Requirements
1910.147(c)(6)(i)	Inspecting Procedures
1910.147(c)(7)(i)	Training Requirements
1910.147(d)	Notifying affected employees

Six Essential Elements of Lockout Tagout



1. Program and policy

A written lockout document establishes and explains the elements of your program. It's important to take into account not only OSHA's guidelines, but also custom requirements for your employees that ensure they can understand and apply the program to their workday.



2. Machine- or task-specific procedures

Lockout procedures should be formally documented and should easily identify the equipment covered. They should also detail the specific steps necessary for shutting down, isolating, blocking and securing equipment to control hazardous energy, and include steps for the placement, removal and transfer of lockout tagout devices.



3. Identifying and marking energy isolation points

Locate and identify all energy control points, including valves, switches, breakers and plugs, with permanently placed and standardized labels or tags.



4. Training and periodic inspections and audits

Train authorized, affected and other employees, communicate processes and conduct periodic inspections. Training should include OSHA requirements and specific program elements, such as your machine-specific procedures.



5. Provide proper lockout devices

Provide employees with the necessary devices to keep them safe. There are many products on the market, and selecting the most appropriate solution for your application is the key to lockout effectiveness. It's important to document and use devices that best fit each lockout point.



6. Sustainability

Annually review, revise and update your program and procedures to create a safety culture that proactively addresses lockout tagout. This allows your company to focus on maintaining a world-class program, instead of starting from scratch each year and reacting only when something goes wrong.

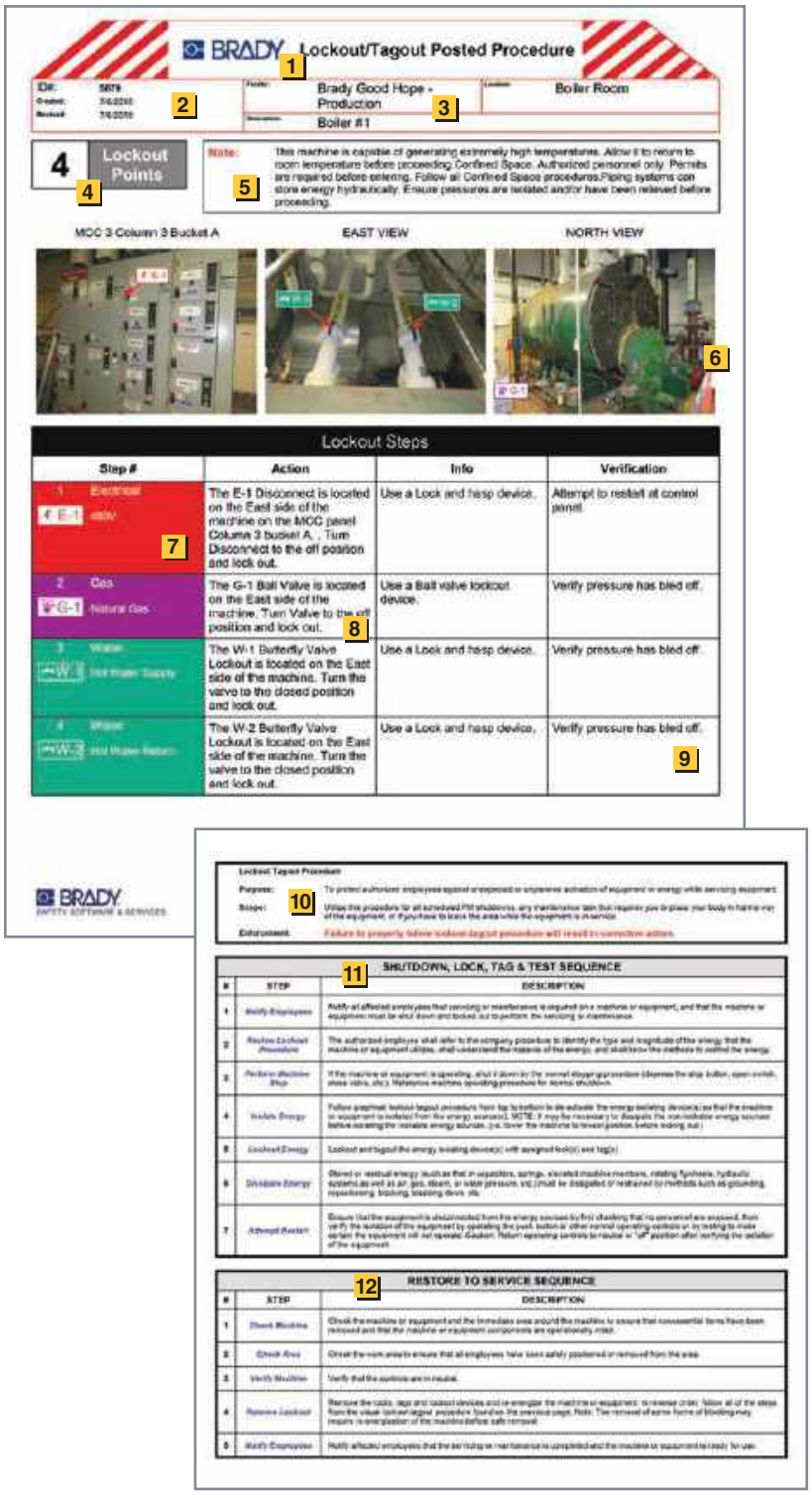
Lockout Tagout Procedures

There are a variety of components in a visual lockout tagout procedure that will help ensure your employees will get home safe. Use this helpful guide to determine what elements are required for compliance, and best practices to complete an even safer lockout procedure.

OSHA Regulation

29 CFR 1910.147 (c)(4)

Machine-specific lockout tagout procedures are required for equipment having more than one energy source, as well as for much equipment having a single energy source.



1 **Best practice:** Company logo

2 **Best practice:** Machine-specific equipment ID number

3 **Required:** Facility name, location, equipment name

4 **Best practice:** Number of lockout points

5 **Best practice:** The caution statement is where additional hazards and noteworthy information can be communicated

6 **Best practice:** Pictures of equipment displaying location of each energy source.

7 **Required:** While having corresponding energy source tags mounted on equipment and indicated on the lockout procedure is considered "best practice," lockout procedures are required to identify energy sources and magnitude. (OSHA1910.147(d)(1))

8 **Required:** Action steps to isolate energy and location of isolation points. These must include procedural steps for shutting down, isolating, blocking and securing equipment to control hazardous energy. They also must include steps for the use of lockout devices and their responsibility. 1910.147(c)(4)(ii)(B-C)

9 **Required:** Verification is required on every step of your lockout procedure. This is how your employees will know whether or not the energy source is truly isolated and at a zero energy state. 1910.147(c)(4)(ii)(D)

10 **Required:** Purpose, scope and enforcement of lockout tagout procedure must be included on Physical procedure. 1910.147(c)(4)(ii)

11 **Required:** A sequential procedure for shutdown, locking/tagging and testing must be included on the lockout procedure. 1910.147 App A

12 **Required:** A sequential procedure to restore equipment to service must be included on the lockout procedure. 1910.147 App A

BRADY

Lockout Tagout Services through Brady Safety Services



With a continually changing workforce, and frequent enhancements to processes and technology, there is a need in the industry to efficiently develop and train new workers to keep operations running smoothly. Having a sustainable lockout tagout program in place allows you to bridge the knowledge gap and improve safety throughout your facility.

Lockout Services include:

- Lockout tagout machine inventory
- Visual lockout procedure writing
- Lockout tagout procedure audit
- Lockout tagout training, including general / affected, authorized and train-the-trainer programs
- Alternative method procedures/minor servicing
- Job safety analysis
- Lockout tagout program development
- Lockout tagout gap analysis
- Time- and material-based services





Create Your Own Procedures

LINK360® Software

Brady's LINK360® cloud based software offers procedure creation, procedure maintenance, audit reminders and more in order to manage, store and sustain machine safety and procedural information. It includes three centers that address common areas of focus when operating your equipment safely: Lockout Tagout, Confined Space and Reliability / Maintenance.

With Link360 software, you can:

- Create and update procedures and permits
- Facilitate reviews, comments and approvals
- Setup regularly scheduled audit processes and reminders
- Time-stamping and record keeping
- Print lockout tags containing equipment-specific information

The LINK360 advantage:

- Cloud-based software allows for program scalability and access from mobile and tablet devices
- User-defined permission for viewing, editing and approving helps ensure the correct people are doing the correct activities
- Pre-defined templates and standardized procedures for multi-site standardization
- Workflow and responsibility assignments for sites, areas and equipment improves employee accountability around machine safety and productivity
- Audit alerts, notification and detailed reporting help companies keep information up to date



Brady Workstation Lockout Writer App

Desktop app for simple lockout procedures

Save time and keep employees safe with the Brady Workstation Lockout Writer app. This intuitive tool allows you to create, store and print simple lockout procedures, associated tags and energy source labels quickly and easily.

Lockout Tagout Procedure Accessories



Fluorescent Protective Envelopes

- Clear envelopes with fluorescent edging, great for color-coding lockout procedures and other shop information
- Durable 8 gauge vinyl construction withstands harsh environments
- Ideal for indoor or outdoor use

Catalog #	Color	Size	Qty.
56941	Fluorescent Green	9 in. x 9 in.	25
56945	Fluorescent Green	9 in. x 12 in.	25
56942	Fluorescent Orange	9 in. x 9 in.	25
56946	Fluorescent Orange	9 in. x 12 in.	25
56944	Fluorescent Yellow	9 in. x 9 in.	25
56948	Fluorescent Yellow	9 in. x 12 in.	25



Magnetic Backed Open-End

Adhesive Backed Open-End

Adhesive and Magnetic Backed Envelopes

- Made of non-glare clear vinyl material
- Protects tags and cards on machinery, valves, switches, controls, and more
- Size: 8.5 in. x 11 in.

Catalog #	Color	Qty.
50961	Adhesive Backed Envelopes	10
50962	Magnetic Backed Envelopes	10



Lockout Procedure Station

- Silk-screened backboard made from durable polystyrene
- Includes pre-drilled holes and hardware for wall mounting
- 1.5 in. 3-ring binder
- Size: 20 in. x 14 in. x 4.5 in.

Catalog #	Description
LOSP22	Lockout Procedure Station With Binder and 25 Forms
99289	Lockout Procedure Station With Binder Only
LOSB1	Lockout Procedure Binder Only
LOSF5	Lockout Procedure Forms (25/pk)



Lockout Clip Board

- Heavy-duty, clipboard conveniently carries procedures and hardware directly to the lockout location
- Clipboard can also be hung in place using attached strap
- Lockout safety tips on the back
- Procedures, locks and hasps sold separately

Catalog #	Color	Qty.
LOCB	Lockout Clip Board	1

May we also suggest:



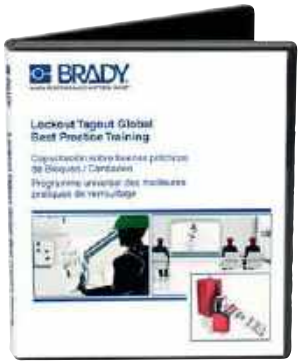
Energy Source Tags
View page 206



Lockout Tagout Signs
View page 504



Lockout Safety Labels
View page 392



Lockout Tagout Safety Training Video: Global Best Practice Training

- Comprehensive training video features targeted regulatory and compliance content
- 5 languages included: English, Spanish, French, Portuguese and Simplified Chinese
- Includes instructor's guide, employee quiz and 25 min video that:
  - Clearly defines and explains lockout tagout
  - Overviews compliance standards and regulations from countries around the world
  - Outlines an effective four-step lockout tagout program for employers
  - Covers important subtopics in-depth such as handling group lockout and shift changeovers
  - Bonus feature: 19 short installation videos on how to use some of the most common lockout devices

Catalog #	Description
132427	LOTO Global Training Video USB
833918	LOTO Global Training Video USB - European *Supplies information in English, French, Dutch, German, Portuguese, Italian, Spanish, Turkish, Polish and Russian*



Lockout Tagout Handbook

- 16-page training booklet with quiz instructs workers how to protect themselves from hazardous energy

Catalog #	Description	Qty.
66219	Lockout Tagout Handbook	10



Lockout Safety Training Booklet

- 16-page training booklet covers the basics of lockout tagout safety

Catalog #	Description	Qty.
2112-TEN	Lockout Safety	10
2112	Lockout Safety	25
2112SP-TEN	Lockout Safety - Spanish	10
2112SP	Lockout Safety - Spanish	25



Wallet Safety Cards

- Wallet size card contains important reminders for lockout safety

Catalog #	Description	Qty.
LOSC13	English Wallet Card	10
LOSC13 BI	English/Spanish Wallet Card	10

OSHA Training Requirements:

Authorized Employees
Those who perform servicing or maintenance must be trained to:

- Recognize hazardous energy sources and understand the energy type and magnitude
- Identify and properly operate the applicable energy-isolating devices
- Safely apply and remove lockout tagout devices
- Authorized employees must undergo an annual review to ensure they fully understand their responsibilities under the program

Affected Employees
Those who operate the machinery or work in the area where LOTO is performed must be trained to:

- Recognize when lockout tagout activities are in progress
- Understand the purpose of the energy control program and the importance of not tampering with lockout tagout devices when encountered in the workplace

Addtional Requirments

- Employers must document when training took place, who attended, and the topics covered
- Employees must be retrained under the following situations:
  - Employee assigned to new job
  - Change made to energy control policies or procedures
  - Machinery installed or modified, presenting a new hazard
  - Whenever the employer has reason to believe that there are problems with the employee's understanding or use of the procedures
- Additional training is required when using tagout instead of lockout. See Section (C)(7)(ii) in the 1910.147 standard.

Lockout Padlocks

Although padlocks may seem like a commonplace device, the durability and reliability of your padlocks is critical to the safety of your employee. Brady provides a full line of padlocks that withstand harsh environmental conditions, rough handling and provide maximum safety.



Nylon Lockout Padlocks



	NEW SafeKey Nylon Lockout Padlocks				Traditional Nylon Lockout Padlocks				
	SafeKey Compact Padlocks	**SafeKey Padlock with Nylon Shackle**	**SafeKey Padlock with Steel Shackle**	**SafeKey Padlock with 3 in. Shackle**	**Compact Nylon Padlocks**	**Nylon Padlock with Nylon Shackle**	**Nylon Padlock with Steel Shackle**	**Long-Body Nylon Padlock**	**Compact Cable Nylon Padlocks**
Features	Advanced security locking mechanism, color matched keys, compact size	Advanced security locking mechanism, color matched keys, non-conductive nylon body and shackle	Advanced security locking mechanism, color matched keys, standard size	Advanced security locking mechanism, color matched keys, 3 inch shackle	Traditional pin tumbler locking mechanism, chrome / nickel plated keys, compact size	Traditional pin tumbler locking mechanism, chrome / nickel plated keys, non-conductive nylon body and shackle	Traditional pin tumbler locking mechanism, chrome / nickel plated keys, standard size	Traditional pin tumbler locking mechanism, chrome / nickel plated keys, 3 in. body to display additional identification	Traditional pin tumbler locking mechanism, chrome / nickel plated keys, compact body and flexible cable shackle
Main application	Electrical applications and small spaces	General safety and electrical applications	General safety applications	General safety applications requiring a large shackle clearance	Electrical applications and small spaces	General safety and electrical applications	General safety applications	General safety applications	Small spaces and multi-locking points in electrical applications
Non-conductive	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes
Non-sparking	Yes	Yes	No	No	No	Yes	No	No	No
Body (H x W)	Nylon body 1.7 in. x 1.25 in.	Nylon body 1.8 in. x 1.5 in.	Nylon body 1.8 in. x 1.5 in.	Nylon body 1.8 in. x 1.5 in.	Nylon body 1.4 in. x 1.2 in.	Nylon body 1.75 in. x 1.5 in.	Nylon body 1.75 in. x 1.5 in.	Nylon body 3 in. x 1.5 in.	Nylon body 1.4 in. x 1.2 in.
Shackle	Plastic polymer shackle Height: 1.0 in. Diameter: 0.17 in.	Plastic polymer shackle Height: 1.5 in. Diameter: 0.25 in.	Steel shackle Height: 1.5 in. Diameter: 0.25 in.	Steel shackle Height: 3.0 in. Diameter: 0.25 in.	Aluminum shackle Height: 1.0 in. Diameter: 0.19 in.	Nylon shackle Height: 3.0 in. Diameter: 0.25 in.	Steel shackle Height: 1.5 in. Diameter: 0.25 in.	Steel shackle Height: 1.5 in. Diameter: 0.25 in.	Flexible cable 7.87 in. or 15.75 in. length
Colors	9 colors	9 colors	9 colors	9 colors	9 colors	9 colors	9 colors	9 colors	9 colors
Key Retaining	No	Yes	Yes	Yes	Yes	Yes	Yes	Yes	Yes
Key Codes	100,000+	100,000+	100,000+	100,000+	Up to 15,000	Up to 15,000	Up to 15,000	Up to 15,000	Up to 15,000
Keying	Keyed Different Keyed Alike Master Keyed* Grand Master Keyed*	Keyed Different Keyed Alike Master Keyed* Grand Master Keyed*	Keyed Different Keyed Alike Master Keyed* Grand Master Keyed*	Keyed Different Keyed Alike Master Keyed* Grand Master Keyed*	Keyed Different Keyed Alike Master Keyed* Grand Master Keyed*	Keyed Different Keyed Alike Master Keyed* Grand Master Keyed*	Keyed Different Keyed Alike Master Keyed* Grand Master Keyed*	Keyed Different Keyed Alike Master Keyed* Grand Master Keyed*	Keyed Different Keyed Alike Master Keyed* Grand Master Keyed*
Engraving Available	Body (4 sides) and key	Body (4 sides) and key	Body (4 sides) and key	Body (4 sides) and key	Body (4 sides) and key	Body (4 sides) and key	Body (4 sides) and key	Body (4 sides) and key	Body (4 sides) and key
Includes	1 key and labels (EN, FR, SP)	1 key and labels (EN, FR, SP)	1 key and labels (EN, FR, SP)	1 key and labels (EN, FR, SP)	1 key and labels (EN, FR, SP)	1 key and labels (EN, FR, SP)	1 key and labels (EN, FR, SP)	1 key and labels (EN, FR, SP)	1 key and labels (EN, FR, SP)

*Available as custom.

Regulations

1910.147(c)(5) OSHA Lockout Device Requirements state that lockout devices must:

- Be provided by the employer and be standardized by size, shape or color
- Be distinguishable from locks used for other purposes. Lockout locks should only be used for lockout
- Identify the individual who applied the lock (both tags and lock labels are acceptable for this purpose)
- Be capable of withstanding the usage environment and be strong enough to prevent removal except by using excessive force with special tools, such as bolt cutters
- Most importantly, whenever lockout devices are applied, they must remain under the exclusive control of the individual who attached them. No employee should be able to open a lock attached by someone else

Aluminum and Steel Lockout Padlocks



	NEW SafeKey Aluminum Lockout Padlocks	Traditional Aluminum Lockout Padlocks		Traditional Steel Lockout Padlocks	
	SafeKey Aluminum Padlocks	**Compact Aluminum Padlocks**	**Aluminum Padlocks**	**Laminated Steel Padlocks**	**Key-Retaining Laminated Steel Padlocks**
Features	Advanced security locking mechanism, color matched keys, superior corrosion resistance	Traditional pin tumbler locking mechanism, chrome / nickel plated keys, compact, superior corrosion resistance	Traditional pin tumbler locking mechanism, chrome / nickel plated keys, superior corrosion resistance	Traditional pin tumbler locking mechanism, chrome / nickel plated keys, superior physical and corrosion resistance	Traditional key-retaining pin tumbler locking mechanism, chrome / nickel plated keys, superior physical and corrosion resistance
Main application	Ideal for indoor and outdoor use and heavy-duty applications	Small space applications	Outdoor, industrial safety, food and beverage applications (FDA approved lubricant in cylinder)	Industrial safety and severe physical environments	Industrial safety and severe physical environments
Non-conductive	No	No	No	No	No
Non-sparking	No	No	No	No	No
Body (H x W)	Aluminum body 1.8 in. x 1.5 in.	Aluminum body 1.25 in.	Aluminum body 1.6 in.	Steel body 1.33 in.	Steel body 1.2 in.
Shackle	Steel shackle Height: 1.5 in. or 3.0 in. Diameter: 0.25 in.	Steel shackle Height: 1.0 in. Diameter: 0.25 in.	Steel shackle Height: 1 in., 1.5 in. or 3 in. Diameter: 0.25 in.	Steel shackle Height: 0.75 in. or 2 in. Diameter: 0.27 in.	Steel shackle Height: 0.75 in., 2 in. or 3 in. Diameter: 0.27 in.
Colors	9 colors	9 colors	9 colors	9 colors	9 colors
Key Retaining	No	No	No	No	Yes
Key Codes	100,000+	Up to 15,000	Up to 15,000	Up to 15,000	Up to 15,000
Keying	Keyed Different Keyed Alike Master Keyed* Grand Master Keyed*	Keyed Different Keyed Alike Master Keyed* Grand Master Keyed*	Keyed Different Keyed Alike Master Keyed* Grand Master Keyed*	Keyed Different Keyed Alike Master Keyed* Grand Master Keyed*	Keyed Different Keyed Alike Master Keyed* Grand Master Keyed*
Engraving Available	Body (4 sides) and key	Body (4 sides) and key	Body (4 sides) and key	Body (4 sides) and key	Body (4 sides) and key
Includes	1 key (labels sold separately)	2 keys (labels sold separately)	2 keys (labels sold separately)	2 keys (labels sold separately)	1 key (labels sold separately)

**Available as custom.*

new Brady SafeKey Lockout Padlocks

With this innovatively designed padlock, you get up to 700% more unique key possibilities than a standard safety padlock, without sacrificing a secure lockout. It's all in the forward-thinking design of the locking mechanism and unique key blade that gives you more precision and control in your lockout program. With that level of precision, you're covered from your simple to highly complex lockout needs. You also get:

- Fast identification with the color-matched key
- Easy operation with extra smooth key insertion and removal — even when wearing gloves!
- Years of use with the low-friction locking mechanism that helps maintain key integrity
- Excellent durability in industrial environments





Added safety with non-conductive ball bearings and driver

Enhanced security with two side-locking bars

More than 100,000 key codes made possible with linear, low-friction lock mechanism

Extra durability in industrial environments with one-piece body design

Easy operation with smooth key design and precision steel tumbler blades

Fast identification with color-matched lock and key

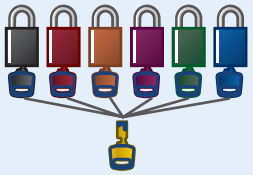
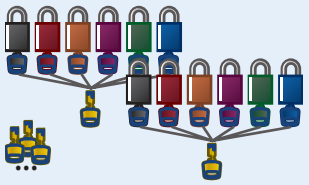


Traditional safety padlocks

- Pin tumbler lock mechanism
- Jagged key design
- Up to 15,000 key codes

More really means more with SafeKey

In your lockout scenario, here's what you get with up to 700% more unique key codes:

	Other Nylon Padlocks	SafeKey Lockout Padlocks	
Keyed Different	15,000 Key Codes	100,000+ Key Codes	
1 Master Key	3,250 Key Codes	15,000+ Key Codes	
25 Master Keys	150 Key Codes	600+ Key Codes	

Keying options for SafeKey and traditional lockout padlocks

Standard options



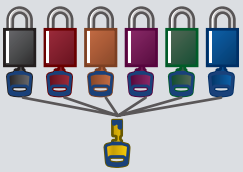
Keyed Different (KD)

Each lock is opened by its own unique key. Perfect for simple lockout applications and a manageable number of energy isolation points.

Keyed Alike (KA)

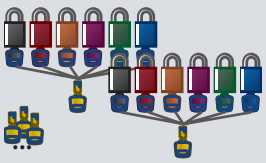
Each lock in the group can be opened with the same key, reducing the number of keys needed. Ideal for employees who work on multiple machines or isolation points.

Custom options



Master Keyed (MK)

Each grouping of locks (whether keyed alike or different) can be opened with a master key. Useful for larger, complex systems when supervisory access may be required.



Grand Master Keyed (GMK)

The grand master key can open all locks grouped into two or more master keyed systems. Useful when supervisory or managerial access to all locks is needed.

Key Charting

Brady will keep a record of and "chart" all key numbers to ensure there's no unwanted key duplication on current or future orders, depending on your unique requirements.

new Brady SafeKey Lockout Padlocks

SafeKey Nylon Lockout Padlocks

- Key retaining feature within a lightweight nylon body is ideal for electrical and general lockout applications
- Two shackle options available; durable, steel shackle or polymer plastic shackle that is non-conductive and non-sparking
- Each padlock includes one key and lock labels in English, Spanish and French; additional keys can be ordered if needed
- Body: 1.8 in. H x 1.5 in. W x 0.75 in. D; shackle diameter: 0.25 in.

SafeKey Nylon Lockout Padlocks with 1.5 in. (38 mm) steel shackle

Color	Keyed Different 1/Pack	Keyed Different 6/Pack	Keyed Alike 3/Pack	Keyed Alike 6/Pack
Red	NYL-RED-38ST-KD	NYL-RED-38ST-KD6PK	NYL-RED-38ST-KA3PK	NYL-RED-38ST-KA6PK
Green	NYL-GRN-38ST-KD	NYL-GRN-38ST-KD6PK	NYL-GRN-38ST-KA3PK	NYL-GRN-38ST-KA6PK
Orange	NYL-ORG-38ST-KD	NYL-ORG-38ST-KD6PK	NYL-ORG-38ST-KA3PK	NYL-ORG-38ST-KA6PK
Blue	NYL-BLU-38ST-KD	NYL-BLU-38ST-KD6PK	NYL-BLU-38ST-KA3PK	NYL-BLU-38ST-KA6PK
Yellow	NYL-YLW-38ST-KD	NYL-YLW-38ST-KD6PK	NYL-YLW-38ST-KA3PK	NYL-YLW-38ST-KA6PK
Brown	NYL-BRN-38ST-KD	NYL-BRN-38ST-KD6PK	NYL-BRN-38ST-KA3PK	NYL-BRN-38ST-KA6PK
White	NYL-WHT-38ST-KD	NYL-WHT-38ST-KD6PK	NYL-WHT-38ST-KA3PK	NYL-WHT-38ST-KA6PK
Purple	NYL-PRP-38ST-KD	NYL-PRP-38ST-KD6PK	NYL-PRP-38ST-KA3PK	NYL-PRP-38ST-KA6PK
Black	NYL-BLK-38ST-KD	NYL-BLK-38ST-KD6PK	NYL-BLK-38ST-KA3PK	NYL-BLK-38ST-KA6PK





SafeKey Nylon Lockout Padlocks with 1.5 in. (38 mm) plastic shackle

Color	Keyed Different 1/Pack	Keyed Different 6/Pack	Keyed Alike 3/Pack	Keyed Alike 6/Pack
Red	NYL-RED-38PL-KD	NYL-RED-38PL-KD6PK	NYL-RED-38PL-KA3PK	NYL-RED-38PL-KA6PK
Green	NYL-GRN-38PL-KD	NYL-GRN-38PL-KD6PK	NYL-GRN-38PL-KA3PK	NYL-GRN-38PL-KA6PK
Orange	NYL-ORG-38PL-KD	NYL-ORG-38PL-KD6PK	NYL-ORG-38PL-KA3PK	NYL-ORG-38PL-KA6PK
Blue	NYL-BLU-38PL-KD	NYL-BLU-38PL-KD6PK	NYL-BLU-38PL-KA3PK	NYL-BLU-38PL-KA6PK
Yellow	NYL-YLW-38PL-KD	NYL-YLW-38PL-KD6PK	NYL-YLW-38PL-KA3PK	NYL-YLW-38PL-KA6PK
Brown	NYL-BRN-38PL-KD	NYL-BRN-38PL-KD6PK	NYL-BRN-38PL-KA3PK	NYL-BRN-38PL-KA6PK
White	NYL-WHT-38PL-KD	NYL-WHT-38PL-KD6PK	NYL-WHT-38PL-KA3PK	NYL-WHT-38PL-KA6PK
Purple	NYL-PRP-38PL-KD	NYL-PRP-38PL-KD6PK	NYL-PRP-38PL-KA3PK	NYL-PRP-38PL-KA6PK
Black	NYL-BLK-38PL-KD	NYL-BLK-38PL-KD6PK	NYL-BLK-38PL-KA3PK	NYL-BLK-38PL-KA6PK





SafeKey Nylon Lockout Padlocks with 3.0 in. (76 mm) steel shackle

Color	Keyed Different 1/Pack
Red	NYL-RED-76ST-KD
Green	NYL-GRN-76ST-KD
Orange	NYL-ORG-76ST-KD
Blue	NYL-BLU-76ST-KD
Yellow	NYL-YLW-76ST-KD
Brown	NYL-BRN-76ST-KD
White	NYL-WHT-76ST-KD
Purple	NYL-PRP-76ST-KD
Black	NYL-BLK-76ST-KD





Engraving

SafeKey padlocks can be laser-engraved on one to four surfaces to identify individuals, departments, work areas, serial numbers and company logos. Additionally, SafeKey keys can be engraved with up to 10 characters.



SafeKey Padlock Labels

- Labels help send a clear message when machine is down for service or maintenance
- Keep track of your Brady SafeKey Lockout Padlocks by writing who owns that padlock on the label

Catalog #	Description	Size	Qty.
150556	English, French, Spanish	Compact 0.89 in x 1 in	6 cards
150555	English, French, Spanish	Standard 1.12 in x 1 in	6 cards
65508	Lock Label Overlaminate	1 in. x 6 in.	40

new Brady SafeKey Lockout Padlocks

SafeKey Compact Nylon Lockout Padlocks

- Ideal for use in small spaces in electrical and maintenance applications
- Extremely compact and lightweight design with non-conductive and non-sparking nylon body and polymer shackle
- Each padlock includes one key and lock labels in English, Spanish and French; additional keys can be ordered if needed
- Body: 1.7 in. H x 1.25 in. W x 0.75 in. D; shackle diameter: 0.17 in.

SafeKey Compact Nylon Padlocks with 1.0 in. (25 mm) plastic shackle

Color	Keyed Different 1/Pack	Keyed Different 6/Pack	Keyed Alike 3/Pack	Keyed Alike 6/Pack
Red	CPT-RED-25PL-KD	CPT-RED-25PL-KD6PK	CPT-RED-25PL-KA3PK	CPT-RED-25PL-KA6PK
Green	CPT-GRN-25PL-KD	CPT-GRN-25PL-KD6PK	CPT-GRN-25PL-KA3PK	CPT-GRN-25PL-KA6PK
Orange	CPT-ORG-25PL-KD	CPT-ORG-25PL-KD6PK	CPT-ORG-25PL-KA3PK	CPT-ORG-25PL-KA6PK
Blue	CPT-BLU-25PL-KD	CPT-BLU-25PL-KD6PK	CPT-BLU-25PL-KA3PK	CPT-BLU-25PL-KA6PK
Yellow	CPT-YLW-25PL-KD	CPT-YLW-25PL-KD6PK	CPT-YLW-25PL-KA3PK	CPT-YLW-25PL-KA6PK
Brown	CPT-BRN-25PL-KD	CPT-BRN-25PL-KD6PK	CPT-BRN-25PL-KA3PK	CPT-BRN-25PL-KA6PK
White	CPT-WHT-25PL-KD	CPT-WHT-25PL-KD6PK	CPT-WHT-25PL-KA3PK	CPT-WHT-25PL-KA6PK
Purple	CPT-PRP-25PL-KD	CPT-PRP-25PL-KD6PK	CPT-PRP-25PL-KA3PK	CPT-PRP-25PL-KA6PK
Black	CPT-BLK-25PL-KD	CPT-BLK-25PL-KD6PK	CPT-BLK-25PL-KA3PK	CPT-BLK-25PL-KA6PK





SafeKey Compact Nylon Padlock Kits

Ideal for those needing just one lock and one tag. Kit includes:

- 1 - SafeKey Compact Nylon Padlock
- 1 - Heavy-duty Polyester Tag
- 1 - Nylon Cable Tie

Color	Catalog #	Description
Red	150938	SafeKey Compact Nylon Padlock Kit





SafeKey Aluminum Lockout Padlocks

- Ideal for indoor and outdoor use and heavy-duty applications
- Aluminum padlock with steel shackle provides corrosion resistance
- Each padlock includes one key and lock labels in English, Spanish and French; additional keys can be ordered if needed
- Body: 1.8 in. H x 1.5 in. W x 0.75 in. D; shackle diameter: 0.25 in.

SafeKey Aluminum Lockout Padlocks with 1.5 in. (38 mm) steel shackle

Color	Keyed Different 1/Pack	Keyed Different 6/Pack	Keyed Alike 3/Pack	Keyed Alike 6/Pack
Red	ALU-RED-38ST-KD	ALU-RED-38ST-KD6PK	ALU-RED-38ST-KA3PK	ALU-RED-38ST-KA6PK
Green	ALU-GRN-38ST-KD	ALU-GRN-38ST-KD6PK	ALU-GRN-38ST-KA3PK	ALU-GRN-38ST-KA6PK
Orange	ALU-ORG-38ST-KD	ALU-ORG-38ST-KD6PK	ALU-ORG-38ST-KA3PK	ALU-ORG-38ST-KA6PK
Blue	ALU-BLU-38ST-KD	ALU-BLU-38ST-KD6PK	ALU-BLU-38ST-KA3PK	ALU-BLU-38ST-KA6PK
Yellow	ALU-YLW-38ST-KD	ALU-YLW-38ST-KD6PK	ALU-YLW-38ST-KA3PK	ALU-YLW-38ST-KA6PK
Brown	ALU-BRN-38ST-KD	ALU-BRN-38ST-KD6PK	ALU-BRN-38ST-KA3PK	ALU-BRN-38ST-KA6PK
Silver	ALU-SLV-38ST-KD	ALU-SLV-38ST-KD6PK	ALU-SLV-38ST-KA3PK	ALU-SLV-38ST-KA6PK
Purple	ALU-PRP-38ST-KD	ALU-PRP-38ST-KD6PK	ALU-PRP-38ST-KA3PK	ALU-PRP-38ST-KA6PK
Black	ALU-BLK-38ST-KD	ALU-BLK-38ST-KD6PK	ALU-BLK-38ST-KA3PK	ALU-BLK-38ST-KA6PK





SafeKey Aluminum Lockout Padlocks with 3.0 in. (76 mm) steel shackle

Color	Keyed Different 1/Pack	Keyed Different 6/Pack	Keyed Alike 3/Pack	Keyed Alike 6/Pack
Red	ALU-RED-76ST-KD	ALU-RED-76ST-KD6PK	ALU-RED-76ST-KA3PK	ALU-RED-76ST-KA6PK
Green	ALU-GRN-76ST-KD	ALU-GRN-76ST-KD6PK	ALU-GRN-76ST-KA3PK	ALU-GRN-76ST-KA6PK
Orange	ALU-ORG-76ST-KD	ALU-ORG-76ST-KD6PK	ALU-ORG-76ST-KA3PK	ALU-ORG-76ST-KA6PK
Blue	ALU-BLU-76ST-KD	ALU-BLU-76ST-KD6PK	ALU-BLU-76ST-KA3PK	ALU-BLU-76ST-KA6PK
Yellow	ALU-YLW-76ST-KD	ALU-YLW-76ST-KD6PK	ALU-YLW-76ST-KA3PK	ALU-YLW-76ST-KA6PK
Brown	ALU-BRN-76ST-KD	ALU-BRN-76ST-KD6PK	ALU-BRN-76ST-KA3PK	ALU-BRN-76ST-KA6PK
Silver	ALU-SLV-76ST-KD	ALU-SLV-76ST-KD6PK	ALU-SLV-76ST-KA3PK	ALU-SLV-76ST-KA6PK
Purple	ALU-PRP-76ST-KD	ALU-PRP-76ST-KD6PK	ALU-PRP-76ST-KA3PK	ALU-PRP-76ST-KA6PK
Black	ALU-BLK-76ST-KD	ALU-BLK-76ST-KD6PK	ALU-BLK-76ST-KA3PK	ALU-BLK-76ST-KA6PK







Actual size of Brady's Compact Nylon Lockout Padlock

Nylon Lockout Padlocks

- Complies with all OSHA requirements and are a safer alternative to metal locks
- Non-conductive body with unique key cylinder prevents electricity from traveling from the shackle to the key, protecting workers when key is inserted
- Superior temperature, chemical and corrosion resistance
- Labels provided in English, Spanish, French
- Key-retaining feature prevents key from being removed until shackle is securely closed
- Reserved paracentric keyway provides optimal security (prevents a copy from being made at a local key shop)
- Locks come keyed differently or keyed alike. Custom keying and charting available
- Lock bodies can be custom laser engraved upon request
- One key is supplied with each padlock for safer key management



Compact Nylon Lockout Padlocks

- Extremely compact and lightweight
- Easily fits in small spaces making it ideal for electrical contractors, maintenance and electricians
- 5-pin cylinder can support same keying system as our current Nylon Lockout Padlock
- Fiberglass reinforced nylon body for extra impact resistance
- Service temperature: 0° to 250° F (-20° to 120° C)
- Lock body dimensions: 1.4 in. x 1.2 in. x 0.625 in. Shackle clearance: 1 in.; shackle diameter 0.2 in.
- Each padlock includes 1 key and 1 each English, Spanish and French labels



Nylon Lockout Padlocks

- Lightweight, non-conductive and non-sparking body
- Special 6-pin cylinder resists tampering
- Fiberglass reinforced nylon body and triple-coated hardened steel shackle
- Service temperature: 0° to 250° F (-20° to 120° C)
- Lock body dimensions: 1.75 in. x 1.25 in. x 0.8 in.
- Shackle clearance: 1.25 in.; shackle diameter: 0.25 in.
- Each padlock includes 1 key and 1 each English, Spanish and French labels

Compact Nylon Lockout Padlocks with 1 in. steel shackle

Color	Keyed Different 1/Pack	Keyed Different 6/Pack	Keyed Alike 3/Pack	Keyed Alike 6/Pack
Red	143150	118926	118953	118954
Green	143152	118927	118955	118956
Orange	143154	118928	118957	118958
Blue	143156	118929	118959	118960
Yellow	143158	118930	118961	118962
Brown	143160	118931	118963	118964
White	143162	118932	118965	118966
Purple	143164	118933	118967	118968
Black	143166	118934	118969	118970

Nylon Lockout Padlocks with 1.25 in. steel shackle

Color	Keyed Different 1/Pack	Keyed Different 6/Pack	Keyed Alike 3/Pack	Keyed Alike 6/Pack
Red	99552	51339	105886	105890
Green	99564	51345	105889	105893
Orange	99576	51347	123268	123270
Blue	99556	51344	105887	105891
Yellow	99570	51346	105888	105892
Brown	103033	101956	118947	118948
White	143123	118925	118949	118950
Purple	104919	104916	118951	118952
Black	99580	51353	123269	123271

When keyed alike, all locks in a set can be opened with the same key. This option is beneficial when multiple locks are assigned to a single employee.



Compact Nylon Padlock Kits

Ideal for any worker needing just one lock and one tag.

- 1 - Compact Padlock
- 1 - Heavy-duty Polyester Tag
- 1 - Nylon Cable Tie

Color	Description	Catalog #
Red	Compact Nylon Padlock Kit	123143



Compact Cable Padlocks

- Compact 1.31 in. x 1.25 in. nylon body with an elongated, flexible cable as the shackle
- Flexible cable means you can angle and twist padlock or lockout multiple energy isolation points with one lock

Compact Cable Padlocks

Color	Cable Length	Keyed Different 1/Pack	Keyed Alike 6/Pack
Red	7.87 in. cable	146120	146128
Red	15.75 in. cable	146124	146132
Yellow	7.87 in. cable	146121	146129
Yellow	15.75 in. cable	146125	146133
Blue	7.87 in. cable	146122	146130
Blue	15.75 in. cable	146126	146134
Green	7.87 in. cable	146123	146131
Green	15.75 in. cable	146127	146135



Nylon Lockout Padlocks with Non-Conductive Nylon Shackle

- Lightweight, non-conductive and non-sparking body
- Special 6-pin cylinder resists tampering
- Fiberglass reinforced nylon body with non-conductive nylon shackle
- Lock body dimensions: 1.75 in. x 1.25 in. x 0.8 in.
- Shackle clearance: 1.25 in.; shackle diameter: 0.25 in.
- Each padlock includes 1 key and 1 each English, Spanish and French labels

Nylon Lockout Padlocks with 1.25 in. nylon shackle

Color	Keyed Different 1/Pack	Keyed Different 6/Pack	Keyed Alike 3/Pack	Keyed Alike 6/Pack
Red	123324	123351	123333	123342
Green	123326	123353	123335	123344
Orange	123328	123355	123337	123346
Blue	123325	123352	123334	123343
Yellow	123327	123354	123336	123345
Brown	123330	123357	123339	123348
White	123332	123359	123341	123350
Purple	123331	123358	123340	123349
Black	123329	123356	123338	123347



Long Body Nylon Lockout Padlocks

- 3 in. long body has ample space for your most important identification information
- Lightweight, non-conductive and non-sparking body
- Special 6-pin cylinder resists tampering
- Fiberglass reinforced nylon body and triple-coated hardened steel shackle
- Service temperature: 0° to 250° F (-20° to 120° C)
- Lock body dimensions: 3 in. x 1.25 in. x 0.8 in.
- Shackle clearance: 1.25 in.; shackle diameter: 0.25 in.
- Each padlock includes 1 key and 1 each English/Spanish and English/French labels

Long Body Nylon Lockout Padlocks with 1.25 in. steel shackle

Color	Keyed Different 1/Pack	Keyed Different 6/Pack	Keyed Alike 3/Pack	Keyed Alike 6/Pack
Red	123405	123396	123414	123423
Green	123407	123398	123416	123425
Orange	123409	123400	123418	123427
Blue	123406	123397	123415	123424
Yellow	123408	123399	123417	123426
Brown	123411	123402	123420	123429
White	123413	123404	123422	123431
Purple	123412	123403	123421	123430
Black	123410	123401	123419	123428

When keyed alike, all locks in a set can be opened with the same key. This option is beneficial when multiple locks are assigned to a single employee.

Lockout Padlocks



Key-Retaining Laminated Steel Lockout Padlocks

- Key-retaining safety feature prevents key from being removed until shackle is closed
- Reinforced laminated steel withstands severe physical abuse while hardened steel shackle resists tampering, cutting, prying and rusting
- Body plates individually coated for superior rust protection
- 5-pin cylinder offers more unique key cuts, better tamper resistance than conventional 4-pin locks
- Colored bumpers supplied for identification (custom stamping available)
- Made from recycled material
- Each padlock includes 1 key. Custom keying and charting also available. Lock labels sold separately.
- Shackle clearance: 0.75 in., 2 in. or 3 in.
  Shackle diameter: 0.27 in.
  Lock body: 1.2 in. x 1.313 in. x 1 in.



Key-Retaining Steel Lockout Padlocks with 0.75 in. shackle

Color	Keyed Different 1/Pack	Keyed Different 6/Pack
Red	143126	118935
Green	143128	118936
Blue	143130	118937
Yellow	143132	118938
White	143134	118939
Black	143136	118940
Brown	123272	123280
Purple	123273	123281



Key-Retaining Steel Lockout Padlocks with 2 in. shackle

Color	Keyed Different 1/Pack	Keyed Different 6/Pack	Keyed Alike 3/Pack	Keyed Alike 6/Pack
Red	143144	118944	118977	118978
Green	143142	118943	118975	118976
Blue	143140	118942	118973	118974
Yellow	143148	118946	118981	118982
White	143146	118945	118979	118980
Black	143138	118941	118971	118972
Brown	123274	123282	123276	123278
Purple	123275	123283	123277	123279



Key-Retaining Steel Lockout Padlocks with 3 in. shackle

Color	Keyed Different 1/Pack	Keyed Different 6/Pack	Keyed Alike 3/Pack	Keyed Alike 6/Pack
Red	123244	123236	123252	123260
Green	123245	123237	123253	123261
Blue	123246	123238	123254	123262
Yellow	123247	123239	123255	123263
White	123248	123240	123256	123264
Black	123249	123241	123257	123265
Brown	123250	123242	123258	123266
Purple	123251	123243	123259	123267

When keyed alike, all locks in a set can be opened with the same key. This option is beneficial when multiple locks are assigned to a single employee.



Laminated Steel Lockout Padlocks

- Reinforced laminated steel withstands severe physical abuse while hardened steel shackle resists tampering
- Body plates individually coated for superior rust protection
- 5-pin cylinder offers more unique key cuts, better tamper resistance than conventional 4-pin locks
- Colored bumpers supplied for identification
- Each padlock includes 1 key. Custom keying and charting also available. Lock labels sold separately
- Shackle clearance: 0.75 in. or 2 in.
  Shackle diameter: 0.27 in.
  Lock body: 1.33 in. x 1.188 in. x 0.875 in.



Steel Lockout Padlocks with 0.75 in. shackle

Color	Keyed Different 1/Pack	Keyed Different 6/Pack
Red	99500	51279
Blue	99504	51280
Green	99508	51281
Yellow	99512	51282
Orange	99516	51283
Black	99520	51284
Brown	101957	102696
Purple	104920	104917



Steel Lockout Padlocks with 2 in. shackle

Color	Keyed Different 1/Pack	Keyed Different 6/Pack	Keyed Alike 3/Pack	Keyed Alike 6/Pack
Red	99524	51290	105894	105898
Blue	99528	51291	105895	105899
Green	99533	51292	105897	105901
Yellow	99539	51297	105896	105900
Orange	99543	51298	-	-
Black	99548	51299	-	-
Brown	101958	102698	-	-
Purple	104921	104918	-	-

When keyed alike, all locks in a set can be opened with the same key. This option is beneficial when multiple locks are assigned to a single employee.



Aluminum Lockout Padlocks

- Lightest-weight aluminum lock in the market and made from recycled material
- Aluminum shackle has superior spark and corrosion resistance
- Reserved paracentric keyway provides optimal security (prevents someone from getting a copy made at a local key shop)
- Anodized aluminum finish gives better fade resistance when used outdoors
- FDA approved lubricant in cylinder
- Shackle clearance: 1 in., 1.25 in. or 3 in. Shackle diameter: 0.25 in.
- Compact body: 1.25 in. x 1.25 in. Regular body: 1.6 in. x 1.25 in. x 0.75 in.
- Compact body has a 5-pin cylinder. Regular body has 6-pin cylinder for more unique key changes and tamper resistance
- Each padlock includes 2 keys. Custom keying and charting also available. Lock labels sold separately



Compact Aluminum with 1 in. shackle

Color	Keyed Different 1/Pack	Keyed Different 6/Pack	Keyed Alike 3/Pack	Keyed Alike 6/Pack
Red	133270	133261	133279	133288
Blue	133271	133262	133280	133289
Green	133272	133263	133281	133290
Yellow	133273	133264	133282	133291
Orange	133274	133265	133283	133292
Black	133275	133266	133284	133293
Brown	133276	133267	133285	133294
Purple	133277	133268	133286	133295
Silver	133278	133269	133287	133296

When keyed alike, all locks in a set can be opened with the same key. This option is beneficial when multiple locks are assigned to a single employee.



Aluminum Padlocks with 1 in. shackle

Color	Keyed Different 1/Pack	Keyed Different 6/Pack
Red	99608	51360
Blue	99609	51361
Green	99610	51362
Yellow	99611	51363
Orange	99612	51368
Black	99613	51369
Brown	104574	104575
Purple	104572	104573
Silver	123320	123322



Aluminum Padlocks with 1.25 in. shackle

Color	Keyed Different 1/Pack	Keyed Different 6/Pack	Keyed Alike 3/Pack	Keyed Alike 6/Pack
Red	99615	51370	105902	105882
Blue	99616	51371	105903	105883
Green	99617	51376	105881	105885
Yellow	99618	51377	105904	105884
Orange	99619	51378	123432	123437
Black	99620	50274	123433	123438
Brown	104578	104579	123434	123439
Purple	104576	104577	123435	123440
Silver	123321	123323	123436	123441



Aluminum Padlocks with 3 in. shackle

Color	Keyed Different 1/Pack	Keyed Different 6/Pack	Keyed Alike 3/Pack	Keyed Alike 6/Pack
Red	123293	123284	123302	123311
Blue	123294	123285	123303	123312
Green	123295	123286	123304	123313
Yellow	123296	123287	123305	123314
Orange	123297	123288	123306	123315
Black	123298	123289	123307	123316
Brown	123299	123290	123308	123317
Purple	123300	123291	123309	123318
Silver	123301	123292	123310	123319

When keyed alike, all locks in a set can be opened with the same key. This option is beneficial when multiple locks are assigned to a single employee.

May we also suggest:



Custom Keying Solutions

At Brady, we can help you with your custom keying program. Just call Brady customer service to get started!



Combination Lock

Compact lock with a steel shackle and a 4-digit re-settable code

Catalog #	Description
101963	Combination Lock

Padlock Labels

Padlock labels are a great way to quickly identify padlocks. They help send a clear message to workers when a machine is down for service or maintenance.





Labels for Steel Padlocks

- Durable vinyl labels include overlaminate strips
- Labels accept pencil, pen or marker
- Designed to fit Steel Padlocks

Catalog #	Description	Size	Qty.
50280	English	0.75 in. x 4.5 in.	6
50281	Spanish	0.75 in. x 4.5 in.	6
50283	French	0.75 in. x 4.5 in.	6



Labels for Steel Padlocks

- Durable vinyl labels accept pencil, pen or marker
- Designed to fit Steel Padlocks

Catalog #	Size	Qty.
121448	0.75 in. x 5 in.	40



Self-Laminating Labels for Steel Padlocks

- Durable vinyl labels accept pencil, pen or marker
- Designed to fit Steel Padlocks

Catalog #	Size	Qty.
121449	0.625 in. x 4 in.	5



Wrap-Around Lockout Labels for Steel Padlocks

- Labels accept pencil, pen or marker
- Designed to fit Steel Padlocks

Catalog #	Size	Qty.
LID-3	0.75 in. x 4.5 in.	25



Labels for Nylon Padlocks

- Durable vinyl labels accept pencil, pen or marker
- Designed to fit Nylon Lockout Padlocks
- Labels supplied with multiple languages

Catalog #	Description	Qty.
51379	English/Spanish/French	6 of each language



Labels for Aluminum Locks

- Durable vinyl labels accept pencil, pen or marker
- Designed to fit Aluminum Lockout Padlocks

Catalog #	Description	Size	Qty.
50289	English	0.8 in. x 1.1 in.	6
50292	Spanish	0.8 in. x 1.1 in.	6
50293	French	0.8 in. x 1.1 in.	6



Lock Label Overlaminate

- Clear overlaminate protects existing lock label from dirt and grease
- Lock label sold separately

Catalog #	Description	Qty.
65508	1 in. x 6 in. overlaminate	40



Steel Group Lockout Hasps

- Constructed of vinyl-coated high tensile steel w/ rust resistant plating
- Lock holes: 0.375 in. dia.

Catalog #	Description	Qty.
133161	1 in. diameter jaws	1
65375	1 in. diameter jaws	12
133162	1.5 in. diameter jaws	1
65376	1.5 in. diameter jaws	12



Steel Group Lockout Hasps with Tabs

- Tamperproof interlocking tabs prevent unauthorized opening
- Case-hardened steel with rust proof plating
- Lock holes: 0.375 in. dia.

Catalog #	Description	Qty.
105718	1 in. diameter jaws	1
105719	1.5 in. diameter jaws	1



Corrosion-Resistant Group Lockout Hasps

- 12 gauge epoxy coated steel provides superior rust resistance and added dielectric strength
- Lock holes: 0.313 in. dia.

Catalog #	Description	Qty.
T218	1 in. diameter jaws	1
T220	1.25 in. diameter	1



Aluminum Economy Group Lockout Hasps

- Non-sparking, aluminum small hasps are a great addition to your tool box
- Lightweight: Only 1.25 oz
- Lock holes: 0.375 in.

Catalog #	Description	Qty.
105720	1 in. diameter jaws	1
105721	1.5 in. diameter jaws	1



Non-Conductive Group Lockout Hasps

- Strong, rigid plastic resin
- Excellent electrical insulating
- Performs at low temps, excellent heat resistance

Catalog #	Description	Qty.
LH220A-RD	Lockout hasp	1



Heavy-Duty Lockout Hasp

- Hasp allows multiple workers to lockout at each isolation point
- Stainless steel construction
- Accommodates 0.33 in. dia. padlock shackles

Catalog #	Description	Qty.
871239	Heavy-Duty Hasp	24



Dual Jaw Hasp

- Dual construction allows for increased versatility in a single product
- Larger jaw measures 1.25 in. x 1.75 in.
- Smaller jaw measures 0.75 in. dia.

Catalog #	Description	Qty.
236919	Dual Jaw Hasp	1



Non-Conductive Nylon Group Lockout Hasp

- Accommodate up to 6 locks
- Withstands up to 1,000 lbs despite weighing only 1 oz.
- Dimensions: 7 in. x 1.75 in. Lock holes: 0.375 in. dia.

Catalog #	Description	Qty.
99668	Nylon Lockout Hasp	1



Labeled Group Lockout Hasps

- Tough 5052 anodized aluminum alloy hasps include tamperproof locking tabs
- Write-on label accepts pencil, pen or marker. Pen and pencil markings are easily erased for repeated use
- Size: 7 in. x 3 in. x 0.187 in. Lock holes: 0.313 in. dia.



Legend option 1

Catalog #	Color	Qty.
65960	Red	5
65961	Silver	5
65962	Blue	5
65963	Green	5
65964	Gold	5
65967	Combo*	5



Legend option 2

Catalog #	Color	Qty.
65970	Red	5
65971	Silver	5
65972	Blue	5
65973	Green	5
65974	Gold	5
65975	Combo*	5

Combo includes 1 each of the five colors listed above.



Legend option 3

Catalog #	Color	Qty.
39480	Red	5



Legend option 4

Catalog #	Color	Qty.
39481	Red	5

Group Lock Boxes

For group lockout situations involving a large number of workers and equipment, lock boxes can offer a number of advantages including fewer padlocks and hasps needed.

How group lockout boxes work:

- Supervisor uses a single job lock on each energy control point to lock out equipment. Keys for that lock are placed in the lock box
- Each worker applies his own lock to the lock box. As long as any one worker's lock remains on the lockout box, the keys to the job locks cannot be accessed, and the energy isolating devices cannot be operated. Each employee retains exclusive control, as required by OSHA.



new



SlimView™ Group Lock Box

- Innovative narrow design and recessed door allow padlocks to hang straight, reducing the overall footprint by 60% compared to traditional lock boxes
- Steel body and clear polycarbonate door to see contents
- Built-in padlock and key hangers
- Storage for up to 12 padlocks
- Wall mountable
- Size: 10.125 in. x 4.0 in.

Catalog #	Description
150505	SlimView Lock Box

Padlocks sold separately.



Ultra-Compact Lock Box

- Compact size for portability in your lockout kit or toolbox
- Simple storage with wall-mount bracket when not in use
- Hinged transparent cover for easy viewing of contents
- Can accommodate up to 12 locks
- Size: 5.25 in. x 3.25 in. x 2.25 in.

Catalog #	Description
149173	Box without locks
149172	Box with 6 Yellow Keyed-Alike Locks
149176	Box with 6 Yellow Keyed-Different Locks
149174	Box with 6 Red Keyed-Alike Locks
149175	Box with 6 Red Keyed-Different Locks



Portable Metal Group Lockout Boxes

- Made of heavy-duty steel, powder-coated for extra rust resistance
- Features lockable clasp and 12 holes along lid
- Standard: 6 in. x 9 in. x 3.25 in. Compartment holds up to 40 padlocks
- Extra large: 6 in. x 7.375 in. x 9.25 in. Compartment holds up to 75 padlocks

Catalog #	Description	Size	Color
45190	Standard-English	6 in. x 9 in. x 3.25 in.	Blue
65699	Standard-English	6 in. x 9 in. x 3.25 in.	Red
65040	Standard-Spanish	6 in. x 9 in. x 3.25 in.	Red
51171	XLarge-English	6 in. x 7.375 in. x 9.25 in.	Red

Padlocks sold separately.



SAFETY REDBOX™ Group Lockout Box

- Use as a portable or a wall-mounted lockbox
- Quick release internal slide button allows lockbox to be carried to the point of need
- Can accommodate up to 12 padlocks
- Size: 6 in. x 9 in. x 3.25 in.

Catalog #	Description	Color
145579	Mountable Lockbox	Red
145580	Mountable Lockbox	Yellow

Padlocks sold separately.



Portable Metal Group Lockout Boxes

- Made of heavy-duty steel, powder-coated for extra rust resistance
- Standard: 6 in. x 9 in. x 3.25 in.
- Compartment holds up to 40 padlocks

Lockable clasp only

Catalog #	Description	Size	Color
65672	Standard-English	6 in. x 9 in. x 3.25 in.	Yellow

Padlocks sold separately.



Lock Storage / Group Lockout Box

- Heavy-duty steel, powder-coated for extra rust resistance
- Features a lockable storage compartment and a group lockout compartment
- Lockout compartment has clear window with keyhole slot
- Standard Box:12.25 in. x 7.25 in. x 6 in. Compartment: 8.25 in. x 6 in. x 6 in. Compartment holds approx. 50 locks. 17 lock holes along box lid
- Large box: 15 in. x 10.25 in. x 9 in. Compartment: 10.25 in. x 9 in. x 9 in. Compartment holds approx. 125 locks 34 lock holes along box lid

Catalog #	Description	Size	Color
105716	Standard	12.25 in. x 7.25 in. x 6 in.	Red
105717	Large	15 in. x 10.25 in. x 9 in.	Red

Padlocks sold separately.

Group Lockout Boxes



Metal Wall-Mounted Group Lockout Boxes

- Made of durable, powder-coated steel with key slot on top
- Clear window slides out when locks are removed
- Comes with key pegs and ID labels
- Wall-mounting holes and hardware
- Small lock box: 7 in. x 8 in. x 2.25 in. 7 key pegs that hold 5 keys each, 7 lock holes along bottom
- Large lock box: 7 in. x 16 in. x 2.25 in. 15 key pegs that hold 5 keys each, 12 lock holes along bottom

Catalog #	Description
105714	Small Metal Lock Box
105715	Large Metal Lock Box

Padlocks sold separately.



Acrylic Wall-Mounted Group Lockout Boxes

- Made of acrylic plastic with transparent front cover
- Includes pre-drilled holes for easy wall mounting
- Pre-attached plastic hooks for hanging keys, tag stubs, etc.
- Small: 3 key hooks, max 6 locks
- Medium: 8 key hooks, max 10 locks
- Large: 18 key hooks, max 14 locks

Catalog #	Description	Size
LG003E	Small	6 in. x 6 in. x 2.5 in.
LG008E	Medium	7.5 in. x 12 in. x 2.5 in.
GLOBOX	Large	7.5 in. x 15.75 in. x 2.5 in.

Padlocks sold separately.



Wall-Mounted Group Lockout Box

- Injection molded for extra durability
- Excellent chemical and heat resistance
- Slot in front allows keys to be inserted when locked
- Includes pre-drilled holes for easy wall mounting
- 6 interior hooks for hanging keys/locks
- Lock rails hold up to 8 padlocks
- Dimensions: 6.2 in. x 4 in. x 5.25 in.

Catalog #	Description
50938	Miniature Wall Lock Box
50939	Extra Key Hooks (12/Pkg)

Padlocks sold separately.



Portable / Wall-Mounted Plastic Group Lockout Box

- Durable plastic lockbox with transparent windows
- Excellent chemical and heat resistance
- Slot in front allows for keys to be inserted when box is locked
- Pre-drilled holes for wall mounting
- 12 interior hooks for keys or locks
- Lock rails hold up to 16 padlocks
- Size: 7.25 in. x 8.25 in. x 4.25 in.

Catalog #	Description
50937	Portable Plastic Lock Box
50939	Extra Key Hooks (12/pkg)

Padlocks sold separately.



Portable / Wall-Mounted Group Lockout Box

- Powder-coated steel lock box includes a removable handle for portability as well as holes for wall mounting
- Accommodates 8-10 locks
- Dimensions: 6 in. x 15 in. x 3 in.

Catalog #	Description
LG252M	Metal Wall Lock Box

Padlocks sold separately.



SHOCK-STOP™ Group Lockout Box

- Combines lock box with storage board for hasps
- Lock box accommodates up to 6 locks and provides rail for storing locks
- Includes two SHOCK-STOP™ hasps, mounting hardware and instructions
- Size: 16.25 in. x 10.25 in. x 2.25 in.

Catalog #	Description
87692	Group Lock Box (w/2 hasps)
87693	Hasp (5/pkg)

Padlocks sold separately.

BRADY







Padlock and Tag Carrier

- Convenient transportation and storage of 12 locks, keys, tags and hasps all in one place
- Reduces the amount of lost or misplaced padlocks and hasps
- Offset design for flush wall mounting, equipment mounting or hanging on a belt clip
- Available with or without padlocks
- Carrier Components
  - 1 - Lock and Tag Carrier
  - 2 - Small Carabineers
  - 1 - Large Carabineer
  - 1 - Coiled Key Strap
  - 3 - Labels in English / French / Spanish
  - 3 - Write-on Lockout Procedure Tags
  - Optional: nylon padlocks and hasps

Catalog #		Color	Includes
148866	Padlock and Tag Carrier	Red Carrier	-
148865	Padlock and Tag Carrier	Yellow Carrier	-
148862	Padlock and Tag Carrier	Blue Carrier	-
148861	Padlock and Tag Carrier	Green Carrier	-
148864	Padlock and Tag Carrier Kit	Red Carrier	6 Red Keyed Alike 6 Yellow Keyed Alike 2 Hasps
148869	Padlock and Tag Carrier Kit	Red Carrier	3 Red Keyed Alike 3 Yellow Keyed Alike 3 Blue Keyed Alike 3 Green Keyed Alike 2 Hasps
148867	Padlock and Tag Carrier Kit	Red Carrier	12 Red Keyed Different 2 Hasps
148863	10 Write-On Lockout Procedure Tags		



Padlock Stations

- Constructed of 14 gauge steel with red plastic coating
- Small: 2.25 in. x 3 in. x 1.25 in., holds up to 4 padlocks
- Large: 3 in. x 16 in. x 1.25 in., holds up to 24 padlocks

Catalog #	Description
LR060E	Small Padlock Station
LR360E	Large Padlock Station

Padlocks sold separately.



Enclosed Padlock Storage Modules

- Constructed of sintra with lockable, transparent acrylic doors
- Provides safe storage and controls access to padlocks
- Small: 15 in. x 15 in. x 3.5 in., holds 16 locks
- Large: 30 in. x 15 in. x 3.5 in., holds 40 locks

Catalog #	Description
65240	Small Padlock Storage Module
65241	Large Padlock Storage Module

Padlocks sold separately.



Steel Lockout Padlock Control Centers

- Constructed of red powder-coated 22 gauge steel
- Each metal hook can hold 2 locks
- Two keys supplied for cabinet lock
- Small: 10 in. x 12 in. x 2 in. holds 16 locks
- Large: 15.5 in. x 18 in. x 2 in. holds 32 locks

Catalog #	Description
LR008E	Small Padlock Control Center
LR018E	Large Padlock Control Center

Padlocks sold separately.

Lockout Tags

OSHA Lockout Tagout Regulations

The following requirements apply only to tags used as tagout devices (i.e., tags used alone without locks). Tags used in combination with locks are not required to meet the same restrictions as tagout devices.

Tagout devices must:

- Be provided by the employer
- Be standardized by size, shape or color
- Be distinguishable from tags used for other purposes
- Be understandable to all employees
- Identify the individual who applied the tag
- Withstand the usage environment to which they are exposed for the maximum period of time that exposure is intended. Tag should not deteriorate or the message become illegible when exposed to weather, wet or damp conditions, chemical or corrosive environments
- Employ a means of attachment that is substantial enough to prevent accidental removal. The means of attachment must be of a non-reusable type, attachable by hand, self-locking and non-releasable with a minimum unlocking strength of no less than 50 pounds
- Warn against hazardous conditions if the machine or equipment is energized
- Tag shall also include a legend such as the following: Do Not Operate, Do Not Start, Do Not Open, Do Not Close, etc.

Standard Lockout Tags

Communicate safety and lockout information at the point of need with the wide selection of OSHA-compliant lockout tagout tags from Brady. Tags come in a variety of materials and legends to suit your application needs.

How to order tags

1. Select from the materials below based on your application
2. Choose the tag legend for your tag
3. Order by part number for desired reverse side legend



Materials Options:



Heavy-Duty Polyester (B-837)

- Durable polyester laminate completely encapsulates and protects graphics
- Designed to withstand moisture, grease, chemicals and extreme temperatures
- Accepts pencil, pen and marker. Pen and marker can be completely erased using isopropyl alcohol
- Exceeds OSHA pull requirement withstanding up to 80 lbs. of pull force
- Tag size 5.75 in. x 3 in.
- 0.375 in. dia. heavy-duty brass grommet
- Includes OSHA-compliant nylon fasteners
- 2-year outdoor fade resistance



Economy Polyester (B-851)

- Rigid polyester surface is easy to write on and stays legible longer than cardstock
- Exceeds OSHA 50 lb. pull requirement for tagout devices
- Tag size 5.75 in. x 3 in.
- 0.375 in. dia. rolled brass eyelet accepts most padlock shackles
- Includes OSHA-compliant nylon fasteners
- Provides good outdoor UV resistance
- 3- to 5-year outdoor fade resistance



Cardstock (B-853)

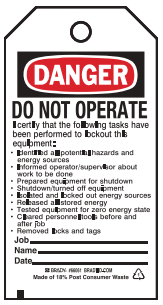
- Cost-effective tags designed for one-time use
- Does NOT meet OSHA 50 lb. pull test for tagout devices, but can be used in conjunction with locks (see OSHA tag requirements above)
- Tag size 5.75 in. x 3 in.
- 0.375 in. dia. rolled brass eyelet accepts most padlock shackles
- Includes attachment strings



Catalog #	Reverse Legend	Qty.
Heavy-Duty Polyester		
65502	Side B	25
65535	Side F	25
65670	Side G	25
Economy Polyester		
66050	Side B	25
66051	Side F	25
66052	Side G	25
Cardstock		
65407	Side B	25
65408	Side F	25
65440	Side G	25



Catalog #	Reverse Legend	Qty.
Heavy-Duty Polyester		
65520	Side B	25
65525	Side F	25
65671	Side G	25
Economy Polyester		
66063	Side B	25
66064	Side F	25
66065	Side G	25
Cardstock		
65451	Side B	25
65452	Side F	25
65453	Side G	25



Catalog #	Reverse Legend	Qty.
Heavy-Duty Polyester		
65515	Side B	25
65524	Side F	25
133489	Side G	25
Economy Polyester		
66061	Side B	25
66062	Side F	25
133490	Side G	25
Cardstock		
133491	Side B	25
65450	Side F	25
133492	Side G	25



Catalog #	Reverse Legend	Qty.
Heavy-Duty Polyester		
65526	Side B	25
65527	Side F	25
133493	Side G	25
Economy Polyester		
66066	Side B	25
66067	Side F	25
133494	Side G	25
Cardstock		
65454	Side B	25
65455	Side F	25
133495	Side G	25



Catalog #	Reverse Legend	Qty.
Heavy-Duty Polyester		
65505	Side B	25
65523	Side F	25
133496	Side G	25
Economy Polyester		
133497	Side B	25
133498	Side F	25
133499	Side G	25
Cardstock		
65445	Side B	25
65446	Side F	25
133544	Side G	25



Catalog #	Reverse Legend	Qty.
Heavy-Duty Polyester		
65503	Side B	25
65521	Side F	25
133545	Side G	25
Economy Polyester		
66053	Side B	25
66054	Side F	25
133546	Side G	25
Cardstock		
65441	Side B	25
65442	Side F	25
133547	Side G	25



Catalog #	Reverse Legend	Qty.
Heavy-Duty Polyester		
65504	Side B	25
65522	Side F	25
133548	Side G	25
Economy Polyester		
66055	Side B	25
66056	Side F	25
133549	Side G	25
Cardstock		
65443	Side B	25
65444	Side F	25
133550	Side G	25



Catalog #	Reverse Legend	Qty.
Heavy-Duty Polyester		
133551	Side B	25
133552	Side F	25
133553	Side G	25
Economy Polyester		
50198	Side B	25
50199	Side F	25
133554	Side G	25
Cardstock		
133555	Side B	25
50250	Side F	25
133556	Side G	25



Catalog #	Reverse Legend	Qty.
Heavy-Duty Polyester		
65506	Side B	25
65534	Side F	25
133557	Side G	25
Economy Polyester		
133558	Side B	25
66060	Side F	25
133559	Side G	25
Cardstock		
65447	Side B	25
65448	Side F	25
133560	Side G	25

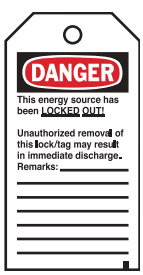


Catalog #	Reverse Legend	Qty.
Heavy-Duty Polyester		
133561	Side B	25
50258	Side F	25
133562	Side G	25
Economy Polyester		
133563	Side B	25
133564	Side F	25
133565	Side G	25
Cardstock		
50261	Side B	25
133566	Side F	25
133567	Side G	25

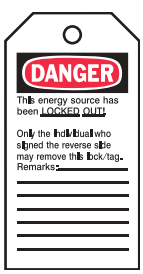
Can't find what you're looking for?

Call your Brady Representative to find out more about custom solutions.

Reverse Legend Options



Reverse Side B



Reverse Side F



Reverse Side G

new



RipTag™ Safety Tag Rolls

- Complete and convenient take-it-with-you system for tagging
- Includes a bulk roll of tags that easily tear off and cable ties for quick attachment
- B-851 polyester tags comply with OSHA's 50 lb. pull force regulation for lockout tagout





150502	5.75 in	x 3 in	250/roll
150501	5.75 in	x 3 in	100/roll



150504	5.75 in	x 3 in	250/roll
150503	5.75 in	x 3 in	100/roll



ToughWash® Metal-Detectable Tags

- ToughWash B-869 polypropylene tags feature in-molded, protected graphics for use in harsh washdown environments
- With metal and X-ray detectable properties, these tags won't compromise your food safety
- Durable plastic-encapsulated material withstands harsh washdown environments with temperatures up to 175° F (80° C) and pressure up to 1500 PSI
- Includes 10 metal-detectable cable ties



145766	5 in.	x 3 in.	10 pk



145767	5 in.	x 3 in.	10 pk



145768	5 in.	x 3 in.	10 pk



145769	5 in.	x 3 in.	10 pk



Extra Metal Detectable Ties

145588	7" ToughWash Ties	10 pk
145589	7" ToughWash Ties	100 pk



Spanish Lockout Tags

- **B-837 Heavy-Duty Laminated Polyester Tags** meet OSHA's 50 lb. pull force requirement and have superior chemical resistance and 2 year outdoor fade resistance. Nylon ties included.
- **B-851 Economy Polyester Tags** meet OSHA's 50 lb. pull force requirement, have moderate chemical resistance and 3-5 year outdoor fade resistance. Nylon ties included.
- **B-853 Cardstock Tags** are a economical, yet durable material option. Attachment strings included.



98219	5.75 in.	x 3 in.	B-837	25/pk



121514	5.75 in.	x 3 in.	B-851	25/pk

Includes self-laminate flap to protect face of tag and photo.



121515	5.75 in.	x 3 in.	B-837	25/pk
121516	5.75 in.	x 3 in.	B-851	25/pk
121517	5.75 in.	x 3 in.	B-853	25/pk



121518	5.75 in.	x 3 in.	B-837	25/pk
121519	5.75 in.	x 3 in.	B-851	25/pk
121520	5.75 in.	x 3 in.	B-853	25/pk



Mini Safety Lockout Tags

- Heavy-duty plastic tag includes metal grommet for added durability
- Small size makes them ideal for use within electrical panels
- Fasteners sold separately

Catalog #	Description	Size	Qty.
148824	Mini Tag	2.5 in. x 2 in.	25
81762	Nylon Fasteners	7 in.	100





Self-Laminating Photo Tags



- Include employee photos for easy identification and greater impact
- Constructed of durable B-851 polyester
- Available with or without 1 mil polyester overlay on front
- Includes nylon fasteners

Catalog #	Description	Size	Qty.
65500	Unlaminated Photo Tag	5.75 in. x 3 in.	25
65501	Photo Tag w/ Laminate	5.75 in. x 3 in.	10
96222	Photo Tag w/ Laminate	7 in. x 4 in.	10





Detachable Key Stub Tags

- Perforated heavy cardstock tag with detachable key stub
- Matching identification numbers printed on each part
- Includes tie strings and rings for attaching stubs to keys

Catalog #	Legend	Size	Qty.
WKT2	Equipment Locked Out	5.75 in. x 3 in.	25
WKT3	Do Not Operate	5.75 in. x 3 in.	25



Padlock Tags

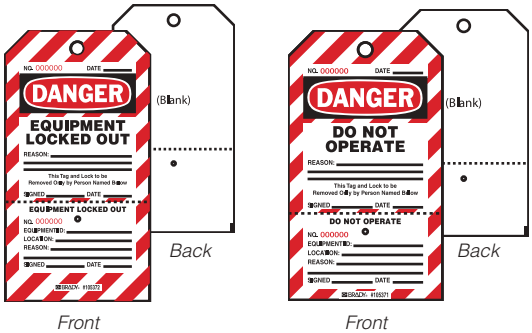
- 0.375 in. metal grommet that fits over most lock shackles
- Dimensions: 3 in. x 2 in. (grommet adds 1 in. to height)

Catalog #	Legend	Size	Qty.
105722	Equipment Locked Out	3 in. x 2 in. plus grommet	1
105723	Do Not Operate	3 in. x 2 in. plus grommet	1
105724	Do Not Operate English/Spanish	3 in. x 2 in. plus grommet	1

Two-Part Perforated Tags

- Remove stub when tag is installed. Only the employee in possession of the stub has the authority to remove. After job is completed, return stub to management for verification and monitoring of tagout activity
- Matching identification numbers printed on each part of tag

Catalog #	Legend	B-#	Size	Qty.
PLLT2	Locked Out	B-851 polyester	7.5 in. x 4 in.	25
CLT2	Locked Out	B-853 cardstock	7.5 in. x 4 in.	25
PLLT4	Do Not Operate	B-851 polyester	7.5 in. x 4 in.	25
CLT4	Do Not Operate	B-853 cardstock	7.5 in. x 4 in.	25



Energy Source Tags

Energy Source Tags

Energy source tags can be used to mark your facility's points of control for energy sources. These tags help make the lockout process quicker, safer and easier.

These energy source tags are made of plastic and available with color coded and alpha numeric options. A variety of pre-printed energy source tags are available or they can be customized to meet your specific application.

- 1.5 in. x 3 in. tags are constructed with B-401 rigid plastic
- Rounded corners and one hole included
- Choice of number legends supports machines with multiple energy points





	Catalog #	Legend	Color	Qty.
Control Panel				
 Control Panel tags supplied with an adhesive back.	105634	CP-1	Orange on White	5
	105674	CP-1	Orange on White	25
	105635	CP-2	Orange on White	5
	105675	CP-2	Orange on White	25
	105636	CP-3	Orange on White	5
	105676	CP-3	Orange on White	25
	105637	CP-4	Orange on White	5
	105677	CP-4	Orange on White	25
	105638	CP-5	Orange on White	5
	105673	CP-5	Orange on White	25
Electrical				
 Electrical tags supplied with an adhesive back.	105639	E-1	Red on White	5
	105679	E-1	Red on White	25
	105640	E-2	Red on White	5
	105680	E-2	Red on White	25
	105641	E-3	Red on White	5
	105681	E-3	Red on White	25
	105642	E-4	Red on White	5
	105682	E-4	Red on White	25
	105643	E-5	Red on White	5
	105683	E-5	Red on White	25
Gas				
	105669	G-1	Purple on White	5
	105709	G-1	Purple on White	25
	105670	G-2	Purple on White	5
	105710	G-2	Purple on White	25
	105671	G-3	Purple on White	5
	105711	G-3	Purple on White	25
	105672	G-4	Purple on White	5
	105712	G-4	Purple on White	25
	105673	G-5	Purple on White	5
	105713	G-5	Purple on White	25
Pneumatic / Air				
	105654	P-1	White on Blue	5
	105694	P-1	White on Blue	25
	105655	P-2	White on Blue	5
	105695	P-2	White on Blue	25
	105656	P-3	White on Blue	5
	105696	P-3	White on Blue	25
	105657	P-4	White on Blue	5
	105697	P-4	White on Blue	25
	105658	P-5	White on Blue	5
	105698	P-5	White on Blue	25

	Catalog #	Legend	Color	Qty.
Steam Red				
	105649	S-1	White on Red	5
	105689	S-1	White on Red	25
	105650	S-2	White on Red	5
	105690	S-2	White on Red	25
	105651	S-3	White on Red	5
	105691	S-3	White on Red	25
	105652	S-4	White on Red	5
	105692	S-4	White on Red	25
	105653	S-5	White on Red	5
	105693	S-5	White on Red	25
Steam Orange				
	105659	S-1	Black on Orange	5
	105699	S-1	Black on Orange	25
	105660	S-2	Black on Orange	5
	105700	S-2	Black on Orange	25
	105661	S-3	Black on Orange	5
	105701	S-3	Black on Orange	25
	105662	S-4	Black on Orange	5
	105702	S-4	Black on Orange	25
	105663	S-5	Black on Orange	5
	105703	S-5	Black on Orange	25
Valve				
	105664	V-1	Black on White	5
	105704	V-1	Black on White	25
	105665	V-2	Black on White	5
	105705	V-2	Black on White	25
	105666	V-3	Black on White	5
	105706	V-3	Black on White	25
	105667	V-4	Black on White	5
	105707	V-4	Black on White	25
	105668	V-5	Black on White	5
	105708	V-5	Black on White	25
Water				
	105644	W-1	White on Green	5
	105684	W-1	White on Green	25
	105645	W-2	White on Green	5
	105685	W-2	White on Green	25
	105646	W-3	White on Green	5
	105686	W-3	White on Green	25
	105647	W-4	White on Green	5
	105687	W-4	White on Green	25
	105648	W-5	White on Green	5
	105688	W-5	White on Green	25

BRADY



1-Pocket Tag Holder

- Clear plastic holder is designed to hold 50 tags, ties and a marking pen (Tags and pen not included)
- Comes with adhesive strips, magnetic strips and screws for mounting
- Dimensions: 7.5 in. x 4.5 in. x 1.5 in.

Catalog #	Description
TH2	1-Pocket Economy Tag Holder



Pocket Premium Tag Center

- Acrylic center features 8 pockets for displaying and dispensing tags
- Each pocket holds up to 30 tags
- Four pre-drilled holes for wall mounting
- Board: 15.75 in. x 23.5 in. x 2 in. Pockets: 4.5 in. x 3.5 in.

Catalog #	Description
TC8	8-Pocket Premium Tag Center



10-Pocket Tag Safety Station

- Made of rugged polycarbonate
- Four pre-drilled holes for wall mounting
- Dimensions: 22 in. x 16.5 in. x 2.25 in.
- Tags not included

Catalog #	Description
81773	10-Pocket Tag Safety Station



Tag Fasteners

- Three fastener styles available to meet every application
- Nylon fasteners meet OSHA requirements for attaching to devices

Catalog #	Description	Qty.
81760	12 in. 26 Gauge Wire	100
81761	8 in. Reusable Beaded Ties	100
81762	7 in. Nylon Fasteners	100



Magnetic-Backed Protective Envelopes

- Transparent, durable vinyl construction makes it ideal for indoor or outdoor use
- Protects tags and data cards on machinery, valves, switches and more

Catalog #	Size	Qty.
81769	4.5 in. x 6.5 in.	10
81770	5.5 in. x 8.5 in.	10



Zip-Lock Protective Envelopes

- Transparent, durable vinyl construction makes it ideal for indoor or outdoor use
- Protects tags and data cards on machinery, valves, switches and more

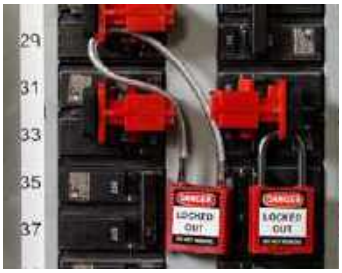
Catalog #	Size	Qty.
81765	4.5 in. x 6.5 in. (w/o grommet)	10
81766	4.5 in. x 6.5 in. (w/grommet)	10
81767	5.5 in. x 8.5 in. (w/o grommet)	10
81768	5.5 in. x 8.5 in. (w/grommet)	10

Safety, facility and inspections tags available on page 318.



Cable Lockouts

Cable lockouts provide a number of advantages. Because of their construction, cable lockouts can be used in a variety of applications locking out multiple disconnects and valves. They are also a great option for lockout of unusual energy isolating devices that cannot be effectively locked out by a traditional device. This versatility, combined with ultimate portability, makes cable lockout devices a great addition to any lockout tagout program.





Compact Cable Padlocks

- Compact 1.31 in. x 1.25 in. nylon body with either 7.87 in. or 15.75 in. elongated, flexible cable as the shackle
- Allows you to secure breaker and still close the panel door
- Flexible cable means you can angle and twist padlock or lockout multiple energy isolation points with one lock

Color	Cable Length	1 Pack Keyed Different	6 Pack Keyed Alike
Red	7.87 in. cable	146120	146128
Red	15.75 in. cable	146124	146132
Yellow	7.87 in. cable	146121	146129
Yellow	15.75 in. cable	146125	146133
Blue	7.87 in. cable	146122	146130
Blue	15.75 in. cable	146126	146134
Green	7.87 in. cable	146123	146131
Green	15.75 in. cable	146127	146135



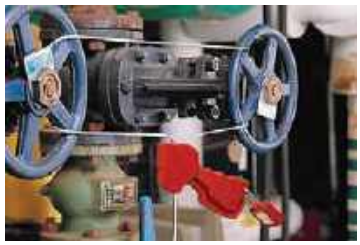


SAFELEX™ Universal Cable Lockout

- Integrated hasp and cable provides simple way to lockout multiple energy isolation points
- Ability to tighten the cable after the body is locked
- Available with steel or non-conductive nylon cable

Catalog #	Description	Qty
145554	Lockout w/ 3 ft. steel cable	1
145553	Lockout w/ 6 ft. steel cable	1
145552	Lockout w/ 10 ft. steel cable	1
145551	Lockout w/ 15 ft. steel cable	1
145550	Lockout w/ 6 ft. non-conductive nylon cable	1
145549	Lockout w/ 10 ft. non-conductive nylon cable	1

Padlocks sold separately.





Cable Lockout

- Device constructed of impact modified nylon
- Includes 6 ft. galvanized steel cable (0.125 in. outside dia.)

Catalog #	Description	Color	Qty
65318	Cable Lockout Device w/ 6 ft. cable	Red	1
45191	Cable Lockout Device w/ 6 ft. cable	Blue	1
45192	Cable Lockout Device w/ 6 ft. cable	Yellow	1
65319	8 ft. steel cable only	-	1
65320	10 ft. steel cable only	-	1

**Other cable lengths available upon request. Padlocks sold separately.*





Mini Cable Lockout

- Compact and portable with internally stored cable
- Push-button self-winding mechanism automatically cinches cable tight
- Superior chemical, corrosion and temperature resistance
- 6 lock holes fit most padlock shackles and hasps
- Body dimensions: 4 in. dia. x 1.75 in. deep
  Cable dimensions: 0.06 in. outside dia. x 8 ft. length

Catalog #	Description	Qty
50940	Mini Cable Lockout w/ 8 ft. steel cable	1
51442	Mini Cable Lockout w/ 8 ft. nylon cable	1

Padlocks sold separately.



ProLock Cable Lockout

- Economical, highly visible cable lockout device
- Features flexible 0.125 in. diameter cables
- Double Hex ProLock offers versatile security as it can be operated by a standard wrench or ProLock Operating Tool
- Extra Secure ProLock device provides enhanced security as it requires the use of the ProLock Operating Tool

Description	Red	Yellow	Green
Extra Secure ProLock System* w/ 59 in. Cable and ProLock Operating Tool	122250	-	122252
Extra Secure ProLock w/ 59 in. Cable*	122241	122242	122243
Extra Secure ProLock w/o Cable*	122244	122245	122246
Double Hex ProLock w/ 59 in. Cable	122253	122254	122255
Double Hex ProLock w/o Cable	122247	122248	122249
4.92 ft Cable Spool	122260	122261	122262
164 ft Cable Spool	122263	122264	122265
ProLock Operating Tool	122256	-	122258

** Extra Secure ProLock requires the use of the ProLock Operating Tool. Padlocks sold separately.*



All-Purpose Cable Lockout

- Superior chemical, corrosion and temperature resistance
- Available with interchangeable cables
- Service temps of cables:
  Non-conductive nylon: -40° to 200° F
  Sheathed metal: -30° to 180° F

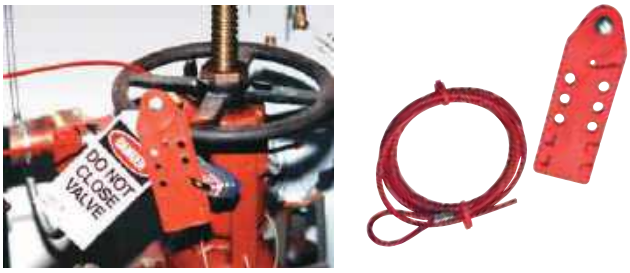
Catalog #	Description
50943	Lockout w/ 8 ft. sheathed metal cable
50941	Lockout w/ 8 ft. non-conductive nylon cable
50944	Lockout without cable
50947	8 ft. Sheathed metal cable only
50950	12 ft. Sheathed metal cable only
50953	16 ft. Sheathed metal cable only
50956	20 ft. Sheathed metal cable only
50945	8 ft. Non-conductive nylon cable only
50948	12 ft. Non-conductive nylon cable only
50951	16 ft. Non-conductive nylon cable only
50954	20 ft. Non-conductive nylon cable only



Double-Looped Cables

- Light weight and easier to spot; perfect for situations requiring a flexible lockout device and a visual deterrent
- 0.187 in. diameter cables

Catalog #	Length	Color
131063	2 ft. Double Looped Cable	Red
131064	4 ft. Double Looped Cable	Red
131065	6 ft. Double Looped Cable	Red
131066	8 ft. Double Looped Cable	Red



Economy Cable Lockout

- Device accepts up to six padlocks with 0.28 in. dia.
- Includes 6 ft. or 10 ft. plastic-coated steel cable
- Cable diameter: 0.187 in.

Catalog #	Description	Qty.
CABLO	Cable Lockout w/ 6 ft. cable	1
CABLO-10	Cable Lockout w/ 10 ft. cable	1
CABLE	6 ft. cable only	1
CABLE-10FT	10 ft. cable only	1

Valve Lockouts

From universal valve lockouts to pipe blind flange lockouts, Brady offers a full line of devices to lock out a wide variety of valve types and sizes. Our small lockout devices will lock pipes with diameters measuring from 0.5 in. to 3 in., while our large ball valve lockout devices can lock out pipes up to 8 in. diameter.

Butterfly Valve Lockout

- Innovative design to lock out butterfly valves with a lever handle in the OFF position
- Accommodates handle thicknesses of:
  Small - 0.125 in. to 2.25 in.
  Large - 2 in. to 4 in.

Catalog #	Description
121504	Butterfly Valve Lockout - Small
121505	Butterfly Valve Lockout – Large



Small



Large



Pipe Blind Flange Lockout Device

- Adjustable locking arm accommodates both standard and recessed bolt positions
- Secures 1 or 2 bolts for extra security
- Versatile to accept up to 4 padlocks
- Heavy-duty construction withstands harsh environments
- UL approved for use in explosive atmospheres

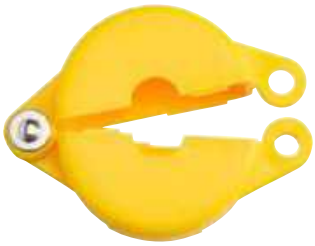
Catalog #	Description	Fits	Qty
149228	Small Blind Flange Lockout	0.5 in. to 3 in. diameter pipes	1
149229	Medium Blind Flange Lockout	3 in. to 14 in. diameter pipes	1
149230	Large Blind Flange Lockout	14 in. to 48 in. diameter pipes	1











Gate Valve Lockouts

- Unique knockout center fits OS&Y or rising stem valves
- Made of rugged injection-molded polypropylene
- Service temps from –25° F to 200° F
- Accepts shackles up to 0.375 in. diameter
- Supplied with English, Spanish and French danger labels

Fits Valve Handles Dia.	Red	Yellow	Green	Blue
1 in. to 2.5 in.	65560	65590	65595	65585
2.5 in. to 5 in.	65561	65591	65596	65586
5 in. to 6.5 in.	65562	65592	65597	65587
6.5 in. to 10 in.	65563	65593	65598	65588
10 in. to 13 in.	65564	65594	65599	65589





Transparent Gate Valve Lockout

- Visually confirms the appropriate position, identifies valve leaks and helps ensure safety
- Constructed of a rugged injection-molded polypropylene
- Service temps from -40° F to 302° F
- Accept shackles up to 0.375 in. diameter

Catalog #	Description	Fits Valve Handles	Qty
145581	Transparent Valve Gate Lockout	1 in. to 2.5 in. dia.	1
145582	Transparent Valve Gate Lockout	2.5 in. to 5 in. dia.	1
145583	Transparent Valve Gate Lockout	5 in. to 6.5 in. dia.	1
145584	Transparent Valve Gate Lockout	6.5 in. to 10 in. dia.	1
145585	Transparent Valve Gate Lockout	10 in. to 13 in. dia.	1





Adjustable Gate Valve Lockout

- Versatile lockout adjusts to fit 1 in. to 6.5 in. valve handles, replacing 3 conventional gate valve lockouts
- Constructed of rugged injection-molded polypropylene
- Service temps from -13° F to 194° F
- Supplied with English, Spanish and French danger labels

Catalog #	Description	Qty
64057	Adjustable Gate Valve Lockout	1





Collapsible Gate Valve

- Folds into smaller sizes for easy storage
- Cover rotates into fully engaged position
- Rugged injection-molded styrene construction
- 3 device sizes to secure valves up to 18 in. handle diameter

Catalog #	Description	Fits Handles	Qty
148648	Collapsible Gate Valve Lockout	3 in. to 7 in. dia.	1
148647	Collapsible Gate Valve Lockout	7 in. to 13 in. dia.	1
148646	Collapsible Gate Valve Lockout	13 in. to 18 in. dia.	1

Valve Lockouts





Perma-Mount™ Ball Valve Lockout

- Retrofit devices are meant to stay permanently in place at the point of need
- One-time installation is easy to complete in just a few minutes
- Available in 2 sizes to fit a full range of 0.5 in. to 4 in. diameter ball valves

Catalog #	Size	Ball Valve Dia.	Qty
121540	Small Perma-Mount Ball Valve Lockout	0.5 in. to 2 in.	1
121541	Large Perma-Mount Ball Valve Lockout	2 in. to 4 in.	1





Plug Valve Lockout

- Ideal for difficult-to-secure plug valves in compliance with OSHA standards
- Various sizes to fit most 1 in. to 8 in. diameter manually-actuated plug valves
- Durable and tamper-resistant with service temperatures from -25° F to 200° F
- Compact in size and easy to use

Catalog #	Description	Valve Stem Dia.	Qty
113231	Plug Valve Lockout	Up to 0.875 in. stem dia.	1
113232	Plug Valve Lockout	0.94 in. to 1.375 in. stem dia.	1
113233	Plug Valve Lockout	1.75 in. to 2.125 in. stem dia.	1
113234	Plug Valve Lockout	2.188 in. to 2.5 in. stem dia.	1





4-Legged Ball Valve Lockout

- Made from ultra-tough polypropylene
- Small size locks out pipes 0.5 in. to 2.5 in. diameter and can also lock valves OPEN on pipes from 0.5 in. to 1.25 in.
- Large size locks out pipes 2 in. to 8 in. diameter

Small	Size	Valve Size	Color	Qty.
BS07A-RD	Small	0.5 in. to 2.5 in. dia.	Red	1
BS07A-YW	Small	0.5 in. to 2.5 in. dia.	Yellow	1
BS07A-BU	Small	0.5 in. to 2.5 in. dia.	Blue	1
BS07A-GN	Small	0.5 in. to 2.5 in. dia.	Green	1
BS08A-RD	Large	2 in. to 8 in. dia.	Red	1
BS08A-YW	Large	2 in. to 8 in. dia.	Yellow	1
BS08A-BU	Large	2 in. to 8 in. dia.	Blue	1
BS08A-GN	Large	2 in. to 8 in. dia.	Green	1





Standard Ball Valve Lockout

- Easy to use, single-piece design locks quarter-turn ball valves in OFF position
- Two sizes fit most valves up to 3 in.
- Made of either super-tough nylon (service temp -40° to 248° F) or powder-coated steel

Catalog #	Material	Max Shackle Dia.	Valve Size / Pipe Dia.	Max Handle Width	Max Handle Thickness
65666	Nylon	0.28 in.	0.25 in. to 1 in.	1.5 in.	0.75 in.
65692	Steel	0.375 in.	0.25 in. to 1 in.	1.5 in.	0.75 in.
65669	Steel	0.28 in.	1.25 in. to 3 in.	2.1 in.	1.25 in.
65693	Steel	0.375 in.	1.25 in. to 3 in.	1.9 in.	1.25 in.

Universal Valve Lockout (UVLO)

Lock out all types of valves with a single device

- Made of rugged industrial-grade steel and nylon for extra impact and chemical resistance
- Versatile open-ended clamp fits over most closed rings, wide handles
- Can also lock out large levers, T-handles and other hard-to-secure mechanical devices
- Cable attachment offers choice of 0.125 in. non-conductive nylon or rustproof sheathed metal cable
- Small lockout for handle widths up to 1 in. (max handle thickness 0.6 in.)
- Large lockout for handle widths up to 1.6 in. (max handle thickness 1.1 in.)







Full Solution

Catalog #	Description	For Handle Width
51394	Small Device, 8 ft. Sheathed Cable, Blocking Arm	Up to 1 in. (max thickness 0.6 in.)
51390	Small Device, 8 ft. Nylon Cable, Blocking Arm	Up to 1 in. (max thickness 0.6 in.)
51392	Large Device, 8 ft. Sheathed Cable, Blocking Arm	Up to 1.6 in. (max thickness 1.1 in.)
51388	Large Device, 8 ft. Nylon Cable, Blocking Arm	Up to 1.6 in. (max thickness 1.1 in.)

Individual Components

Catalog #	Description	For Handle Width
50924	Small UVLO Base Clamping Unit	Up to 1 in. (max thickness 0.6 in.)
50899	Large UVLO Base Clamping Unit	Up to 1.6 in. (max thickness 1.1 in.)
65402	Small Blocking Arm	
65403	Large Blocking Arm	
51395	Cable Attachment with 8 ft. Sheathed Cable	
50932	Cable Attachment with 8 ft. Nylon Cable	
50947	8 ft. Sheathed Metal Cable	
50950	12 ft. Sheathed Metal Cable	
50953	16 ft. Sheathed Metal Cable	
50956	20 ft. Sheathed Metal Cable	
50945	8 ft. Nonconductive Nylon Cable	
50948	12 ft. Nonconductive Nylon Cable	
50951	16 ft. Nonconductive Nylon Cable	
50954	20 ft. Nonconductive Nylon Cable	



Use blocking arm to lock out quarter-turn ball valves



Attach to butterfly handles to prevent trigger handle from being squeezed.



Use cable attachment to lock out gate valves



Use two blocking arms to lock out 3-, 4- or 5-way valves, or to lock in the ON, OFF, or throttled position



Circuit Breaker Lockout Compatibility Guide

Brady offers a wide variety of lockouts to isolate and secure most circuit breaker switches. From standard snap-on and clamp-on models to oversized, multi-pole and miniature options, Brady is sure to have what you need.

Use the guide below to find the correct lockout device for your circuit breakers.

Brand	Model No.	Poles	Compatible Part #
ABB	E221	1	90844
ABB	E222	2	90844
ABB	E241	1	90844
ABB	E242	2	90844
ABB	E243	3	90844
ABB	E244	4	90844
ABB	E271	1	90844
ABB	E272	2	90844
ABB	E273	3	90844
ABB	E274	4	90844
ABB	F202AC	2	90850
ABB	F204AC	4	90850
ABB	F362	2	90844
ABB	F364	4	90844
ABB	F374	4	90844, 149514
ABB	F672	2	90850
ABB	F674	4	90850
ABB	JS	2-3	65397*, 148701*
ABB	MS325	3	149433
ABB	S1	3	65396, 148690
ABB	S201-B	1	90844
ABB	S201-C	1	90844
ABB	S201-D	1	90844
ABB	S201-K	1	90844
ABB	S201P-K	1	90844
ABB	S201P-Z	1	90844
ABB	S201U-K	1	90844
ABB	S201U-Z	1	90844
ABB	S201UP-K	1	90844
ABB	S201UP-Z	1	90844
ABB	S202-B	2	90844
ABB	S202-C	2	90844
ABB	S202-D	2	90844
ABB	S202-K	2	90844
ABB	S202P-K	2	90844
ABB	S202P-Z	2	90844
ABB	S202U-K	2	90844
ABB	S202U-Z	2	90844
ABB	S202UP-K	2	90844
ABB	S202UP-Z	2	90844
ABB	S203-B	3	90844
ABB	S203-C	3	90844
ABB	S203-D	3	90844
ABB	S203-K	3	90844
ABB	S203P-K	3	90844
ABB	S203P-Z	3	90844
ABB	S203U-K	3	90844
ABB	S203U-Z	3	90844
ABB	S203UP-K	3	90844
ABB	S203UP-Z	3	90844
ABB	S204-B	4	90844
ABB	S204-C	4	90844
ABB	S204-K	4	90844
ABB	S204U-K	4	90844
ABB	S204U-Z	4	90844
ABB	S204UP-K	4	90844
ABB	S204UP-Z	4	90844
ABB	S221	1	90844
ABB	S222	2	90844, 149514
ABB	S222-K	4	90844
ABB	S223	3	90844
ABB	S224	4	90844
ABB	S251	1	90844, 149514
ABB	S252	2	90844
ABB	S253	3	90844, 149514
ABB	S261	1	90844, 149514
ABB	S261-B	1	90844
ABB	S261-C	1	90844
ABB	S261-D	1	90844
ABB	S262-B	2	90844
ABB	S262-C	2	90844
ABB	S262-D	2	90844
ABB	S263	1	90844, 149514
ABB	S263-B	3	90844
ABB	S263-C	3	90844
ABB	S263-D	3	90844
ABB	S264-B	4	90844
ABB	S264-C	4	90844
ABB	S271-K	1	90844
ABB	S272	1	90844, 149514
ABB	S272-K	2	90844
ABB	S273-K	3	90844
ABB	S274-K	4	90844
ABB	S281-K	1	90844
ABB	S281-Z	1	90850
ABB	S281UC-K	1	90844
ABB	S281UC-Z	1	90850
ABB	S282-K	2	90844
ABB	S282-Z	2	90850
ABB	S282UC-K	2	90844
ABB	S282UC-Z	2	90850
ABB	S283-K	3	90844
ABB	S283-Z	3	90850
ABB	S283UC-K	3	90844
ABB	S283UC-Z	3	90850
ABB	S3	3	65397*, 148701*
ABB	S501-B	1	90850
ABB	S501-C	1	90850
ABB	S501-D	1	90850
ABB	S501-K	1	90850
ABB	S501UC-B	1	90850
ABB	S501UC-K	1	90850
ABB	S502-B	2	90850
ABB	S502-C	2	90850
ABB	S502-D	2	90850
ABB	S502-K	2	90850
ABB	S502UC-B	2	90850
ABB	S502UC-K	2	90850
ABB	S503-B	3	90850
ABB	S503-C	3	90850
ABB	S503-D	3	90850
ABB	S503-K	3	90850
ABB	S503UC-B	3	90850
ABB	S503UC-K	3	90850
ABB	S504UC-B	4	90850
ABB	S504UC-K	4	90850
AEG	E82S	2	90847
Airpax	Airpax	1	65396*, 148690*
Allen Bradley	1492-CB1DF	1	90844
Allen Bradley	1492-CB1DG	1	90844
Allen Bradley	1492-CB1DH	1	90844
Allen Bradley	1492-CB1F	1	90844
Allen Bradley	1492-CB1G	1	90844
Allen Bradley	1492-CB1H	1	90844
Allen Bradley	1492-CB2DF	2	90844
Allen Bradley	1492-CB2DG	2	90844
Allen Bradley	1492-CB2DH	2	90844
Allen Bradley	1492-CB2F	2	90844
Allen Bradley	1492-CB2G	2	90844
Allen Bradley	1492-CB2H	2	90844
Allen Bradley	1492-CB3F	3	90844
Allen Bradley	1492-CB3G	3	90844
Allen Bradley	1492-CB3H	3	90844
Allen-Bradley	1492-CB1	1	90844
Allen-Bradley	1492-CB2	2	90844
Allen-Bradley	1492-CB3	3	90844
American Ckt. Bkr.	NEF	3	65396*, 148690*
American Ckt. Bkr.	NJJ	3	65397*, 148701*, 65329, 148692
American Switch	C	1	65396*, 148690*, 51252, 148696, 51254
Bryant	BR	2-3	66321, 148702, 51254
Bryant	BR	1	65387, 148689, 65396, 148690, 51254
Buschmat	S46	1	90844
Challenger	C	2-3	66321, 148702, 51254
Challenger	C	1	65387, 148689, 65396, 148690, 51254
Challenger	CDK	2-3	65397, 148701
Challenger	LM	1	65396, 148690
Challenger	NEJ	1-2	65396*, 148690*, 51254
Clipsal	4CB	1-3	90844
Clipsal	4CB116	1	90844
Clipsal	4CB320	3	90844
CrouseHinds	MP	2	66321, 148702, 51254
Cutler-Hammer	BA	1	65396, 148690, 51254
Cutler-Hammer	BAB	2-3	66321, 148702
Cutler-Hammer	BAB	1	65387, 148689, 65396, 148690, 51254
Cutler-Hammer	BD	1	65387, 148689, 65396, 148690, 51254
Cutler-Hammer	BR	2-3	66321, 148702, 51254
Cutler-Hammer	BR	1	65387, 148689, 65396, 148690, 51254
Cutler-Hammer	BRH	2-3	66321, 148702, 51254
Cutler-Hammer	BRH	1	65387, 148689, 65396, 148690, 51254
Cutler-Hammer	BRHH	2	66321, 148702, 51254
Cutler-Hammer	CC	3	65397*, 148701*
Cutler-Hammer	CH	2-3	66321, 148702, 51254
Cutler-Hammer	CH	1	65387, 148689, 65396, 148690, 51252, 148696, 51254
Cutler-Hammer	CH2	4	66321, 148702, 51254
Cutler-Hammer	CHB	2-3	66321, 148702, 51254
Cutler-Hammer	CHB	1	65387, 148689, 65396, 148690, 51252, 148696, 51254
Cutler-Hammer	CHH	3	65396*, 148690*
Cutler-Hammer	CHKD	2-3	65397, 148701
Cutler-Hammer	CHLD	2-4	65329, 148692
Cutler-Hammer	CHMDL	2-3	65329, 148692
Cutler-Hammer	CHND	2-4	65397*, 148701*
Cutler-Hammer	CHP	2-3	66321, 148702, 51254
Cutler-Hammer	CHP	1	65387, 148689, 65396, 148690, 51252, 148696, 51254
Cutler-Hammer	CHQ	1	65396, 148690, 51254
Cutler-Hammer	CHQ	2	66321, 148702, 51254
Cutler-Hammer	CHSW	2-3	66321, 148702, 51254
Cutler-Hammer	CKD	2-3	65397, 148701
Cutler-Hammer	CL	1	65387, 148689, 65396, 148690, 51252, 148696, 51254
Cutler-Hammer	CL	2	66321, 148702, 51254

*Requires use of a cleat.

Circuit Breaker Lockout Compatibility Guide (continued)

Brand	Model No.	Poles	Compatible Part #
Cutler-Hammer	CLD	2-4	65329, 148692
Cutler-Hammer	CLDC	2-4	65329, 148692
Cutler-Hammer	CMDL	2-3	65329, 148692
Cutler-Hammer	CND	2-4	65397*, 148701*
Cutler-Hammer	CNDC	2-4	65397*, 148701*
Cutler-Hammer	CSR	1	65396, 148690, 51254
Cutler-Hammer	DK	2-3	65397, 148701
Cutler-Hammer	E125B	1-4	65396, 148690, 51254
Cutler-Hammer	E125E	1-4	65396, 148690, 51254
Cutler-Hammer	E125H	1-4	65396, 148690, 51254
Cutler-Hammer	E125S	1-4	65396, 148690, 51254
Cutler-Hammer	ED	2-4	65396, 148690, 51254
Cutler-Hammer	EDC	2-4	65396, 148690, 51254
Cutler-Hammer	EDH	2-4	65396, 148690, 51254
Cutler-Hammer	EFH	1-4	65396, 148690, 51254
Cutler-Hammer	EGB	1-4	65396, 148690, 51254
Cutler-Hammer	EGE	1-4	65396, 148690, 51254
Cutler-Hammer	EGS	1-4	65396, 148690, 51254
Cutler-Hammer	EHC	1-4	65396, 148690, 51254
Cutler-Hammer	EHD	1-4	65396, 148690, 51254
Cutler-Hammer	FB	2-3	65396, 148690, 51254
Cutler-Hammer	FC	1-4	65396, 148690, 51254
Cutler-Hammer	FD	1-4	65396, 148690, 51254
Cutler-Hammer	FDB	2-4	65396, 148690, 51254
Cutler-Hammer	FDC	2-4	65396, 148690, 51254
Cutler-Hammer	FS	2-3	65396, 148690, 51254
Cutler-Hammer	GB	1-3	65396, 148690, 51254
Cutler-Hammer	GC	1-3	65396, 148690, 51254
Cutler-Hammer	GD	1-3	65396, 148690, 51254
Cutler-Hammer	GDB	1-3	65396, 148690, 51254
Cutler-Hammer	GHB	1-3	65396, 148690, 51254
Cutler-Hammer	GHBGFEP	1	65396, 148690, 51254
Cutler-Hammer	GHC	1-3	65396, 148690, 51254
Cutler-Hammer	GHCGFEP	1	65396, 148690, 51254
Cutler-Hammer	HBAW	2-3	66321, 148702
Cutler-Hammer	HBAW	1	65387, 148689, 65396, 148690, 51254
Cutler-Hammer	HBAX	2-3	66321, 148702
Cutler-Hammer	HBAX	1	65387, 148689, 65396, 148690, 51254
Cutler-Hammer	HFD	1-4	65396, 148690, 51254
Cutler-Hammer	HGHB	1	65396, 148690, 51254
Cutler-Hammer	HGHC	1	65396, 148690, 51254
Cutler-Hammer	HJD	2-4	65397, 148701
Cutler-Hammer	HKD	2-4	65397, 148701
Cutler-Hammer	HLD	2-4	65329, 148692
Cutler-Hammer	HMCP	2-3	65396, 148690, 65397, 148701, 65329,148692
Cutler-Hammer	HMDL	2-3	65329, 148692
Cutler-Hammer	HMDLB	2-3	65329, 148692
Cutler-Hammer	HMPL	3	65397*, 148701*, 65329, 148692
Cutler-Hammer	HND	2-4	65397*, 148701*
Cutler-Hammer	HQP	2	66321, 148702
Cutler-Hammer	HQP	1	65387, 148689, 65396, 148690, 51254
Cutler-Hammer	JD	2-4	65397, 148701
Cutler-Hammer	JDB	2-3	65397, 148701
Cutler-Hammer	JDC	2-4	65397, 148701
Cutler-Hammer	KD	2-4	65397, 148701
Cutler-Hammer	KDB	2-4	65397, 148701
Cutler-Hammer	KDC	2-4	65397, 148701
Cutler-Hammer	LA	2-3	65397, 148701
Cutler-Hammer	LD	2-4	65329, 148692
Cutler-Hammer	LDB	2-3	65329, 148692
Cutler-Hammer	LDC	2-4	65329, 148692
Cutler-Hammer	LH	3	65397, 148701
Cutler-Hammer	LHB	3	65397, 148701
Cutler-Hammer	LJ	3	51254
Cutler-Hammer	MA	2-3	65397*, 148701*
Cutler-Hammer	MC	2-3	65397*, 148701*
Cutler-Hammer	MD	2-3	65329, 148692
Cutler-Hammer	MDL	2-3	65329, 148692
Cutler-Hammer	MDS	2-3	65329, 148692
Cutler-Hammer	NB	2-3	65329, 148692
Cutler-Hammer	ND	2-4	65397*, 148701*
Cutler-Hammer	NDC	2-4	65397*, 148701*
Cutler-Hammer	OPTIM	3	65397*, 148701*
Cutler-Hammer	PB	2-3	65329, 148692
Cutler-Hammer	QBGF	1	65396, 148690
Cutler-Hammer	QBGF	2	51254
Cutler-Hammer	QBGFEP	1	65396, 148690
Cutler-Hammer	QBGFEP	2	51254
Cutler-Hammer	QBHGF	1	65396, 148690
Cutler-Hammer	QBHGFEP	1	65396, 148690
Cutler-Hammer	QBHW	2-3	66321, 148702
Cutler-Hammer	QBHW	1	65387, 148689, 65396, 148690, 51254
Cutler-Hammer	QC	2-3	66321, 148702, 51254
Cutler-Hammer	QC	1	65387, 148689, 65396, 148690, 51254
Cutler-Hammer	QCD	2-3	66321, 148702, 51254
Cutler-Hammer	QCD	1	65387, 148689, 65396, 148690, 51254
Cutler-Hammer	QCGF	1	65396, 148690
Cutler-Hammer	QCGFEP	1	65396, 148690
Cutler-Hammer	QCHGF	1	65396, 148690
Cutler-Hammer	QCHGFEP	1	65396, 148690
Cutler-Hammer	QCHW	2-3	66321, 148702, 51254
Cutler-Hammer	QCHW	1	65387, 148689, 65396, 148690, 51254
Cutler-Hammer	QHCW	2-3	66321, 148702, 51254
Cutler-Hammer	QHCW	1	65387, 148689, 65396, 148690, 51254
Cutler-Hammer	QHCX	2-3	66321, 148702, 51254
Cutler-Hammer	QHCX	1	65387, 148689, 65396, 148690, 51254
Cutler-Hammer	QHPW	2-3	66321, 148702
Cutler-Hammer	QHPW	1	65387, 148689, 65396, 148690, 51254
Cutler-Hammer	QHPX	2-3	66321, 148702
Cutler-Hammer	QHPX	1	65387, 148689, 65396, 148690, 51254
Cutler-Hammer	QPGF	1	65396, 148690
Cutler-Hammer	QPGF	2	51254
Cutler-Hammer	QPGFEP	1	65396, 148690
Cutler-Hammer	QPGFEP	2	51254
Cutler-Hammer	QPHGF	1	65396, 148690
Cutler-Hammer	QPHGFEP	1	65396, 148690
Cutler-Hammer	QPHW	2-3	66321, 148702
Cutler-Hammer	QPHW	1	65387, 148689, 65396, 148690, 51254
Cutler-Hammer	WME	1-3	90844
Cutler-Hammer	WMF	1-3	90844
Cutler-Hammer	WMH	1-4	90844
Cutler-Hammer	WMM	1-4	90844
Cutler-Hammer	WMN	1-4	90844
Cutler-Hammer	WMS	1-4	90844
Eaton	*Please see Cutler-Hammer brand.*		
E-T-A	911225	1	90847
E-T-A	911220G	2	90844
FAZ	C16	1-4	90844
Fed. Pacific Elec.	2B	2	51254
Fed. Pacific Elec.	BAB	1	65396, 148690, 51254
Fed. Pacific Elec.	NA-single	3	65397*, 148701*, 51254
Fed. Pacific Elec.	NA-tie bar	2	51254
Fed. Pacific Elec.	NB	1	65397*, 148701*, 51254
Fed. Pacific Elec.	NBH GFI	1	65396, 148690, 51254
Fed. Pacific Elec.	NE/NEF	1-3	65396*, 148690*
Fed. Pacific Elec.	NEJ	1-3	65396*, 148690*
Fed. Pacific Elec.	NFJ	1-3	65396, 148690
Fed. Pacific Elec.	NJJ	1-3	65397, 148701
Fed. Pacific Elec.	NJL	1-3	65397, 148701
Fed. Pacific Elec.	NM	1-3	65397, 148701
Fed. Pacific Elec.	NP-single	1	65396, 148690, 51254
Frank Adams	P	1	65396, 148690, 51254
FUJI Electric	BU-ESA	3	65396*, 148690*
FUJI Electric	BU-ESB	3	65396*, 148690*
FUJI Electric	BU-FSB	3	65396*, 148690*
FUJI Electric	EA203B	3	65396*, 148690*
FUJI Electric	EA53B	3	65396*, 148690*
GE Vynckier	Series E	1-4	90847
GE Vynckier	Series G	1-3	90847
General Electric	EH400	3	65397, 148701
General Electric	HQC	3	65396, 148690, 51254
General Electric	SED	2-3	65396, 148690, 51254
General Electric	SEH	2-3	65396, 148690, 51254
General Electric	SEL	2-3	65396, 148690, 51254
General Electric	SEP	2-3	65396, 148690, 51254
General Electric	SFH	2-3	65396, 148690, 51254
General Electric	SFL	2-3	65396, 148690, 51254
General Electric	SFP	2-3	65396, 148690, 51254
General Electric	SGD	2-3	65396, 148690
General Electric	SGH	2-3	65396, 148690
General Electric	SGL	2-3	65396, 148690
General Electric	SGLA	2-3	65396, 148690
General Electric	SGP	2-3	65396, 148690
General Electric	SRPG	3	65396, 148690
General Electric	TB	2	65396*, 148690*, 51254
General Electric	TBC	2	65396*, 148690*, 51254
General Electric	TE	1-3	65396*, 148690*, 51254
General Electric	TEB	1-3	65396*, 148690*, 51254
General Electric	TED	1-3	65396*, 148690*, 51254
General Electric	TEF	1-3	65396*, 148690*, 51254
General Electric	TEL	3	65396*, 148690*, 51254
General Electric	TEML	3	65396*, 148690*, 51254
General Electric	TEY	1-3	65396, 148690, 51254
General Electric	TF	1-3	65396, 148690, 51254
General Electric	TFC	3	65396*, 148690*, 51254
General Electric	TFJ	2-3	65397, 148701
General Electric	TFK	2-3	65397, 148701
General Electric	TFL	3	65397, 148701
General Electric	THED	1-3	65396*, 148690*, 51254
General Electric	THEF	1-3	65396*, 148690*, 51254
General Electric	THFK	2-3	65397, 148701

Standard Circuit Breaker Lockouts



65387 148689 — *120V Snap-on lockout*

65396 148690 — *120/277V Clamp-on lockout*

65397 148701 — *480/600V Clamp-on lockout*

65329 148692 — *480/600V Oversized lockout*

66321 148702 — *Universal multi-pole lockout*

EZ Paneloc™ Lockouts



51252 148696 — *Snap-on (SQD QO) lockout*

51254 — *Clamp-on (universal) lockout*

Miniature Circuit Breaker Lockouts



90844 — *Pin-out standard lockout*

90847 — *Pin-in standard lockout*

90850 — *Pin-out wide lockout*

90853 — *Tie-bar lockout*

149433 — *Rotary lockout*

149514 — *Universal lockout*

*Requires use of a cleat.

Circuit Breaker Lockout Compatibility Guide (continued)

Brand	Model No.	Poles	Compatible Part #
General Electric	THHQB	2-3	66321, 148702, 51254
General Electric	THHQB-A	1	65387, 148689, 65396, 148690, 51254
General Electric	THHQB-S	1	65396, 148690, 51254
General Electric	THHQC	1-3	66321, 148702, 51254
General Electric	THHQC-A	1	65387, 148689, 65396, 148690, 51254
General Electric	THHQC-S	1	65396, 148690, 51254
General Electric	THHQL	2-3	66321, 148702, 51254
General Electric	THHQL-A	1	65387, 148689, 65396, 148690, 51254
General Electric	THHQL-S	1	65396, 148690, 51254
General Electric	THJK4	2-3	65397*, 148701*
General Electric	THJK6	2-3	65397*, 148701*
General Electric	THKM12	2-3	65329, 148692
General Electric	THKM8	2-3	65329, 148692
General Electric	THLC1	3	65396*, 148690*
General Electric	THQB	2-3	66321, 148702, 51254
General Electric	THQB-A	1	65387, 148689, 65396, 148690, 51254
General Electric	THQB-S	1	65396, 148690, 51254
General Electric	THQC	2-3	66321, 148702, 51254
General Electric	THQC-A	1	65387, 148689, 65396, 148690, 51254
General Electric	THQC-AL	2-3	66321, 148702, 51254
General Electric	THQC-S	1	65396, 148690, 51254
General Electric	THQD	2-3	65396*, 148690*, 51254
General Electric	THQDBL	3	51254
General Electric	THQL	2-3	66321, 148702, 51254
General Electric	THQL-A	1	65387, 148689, 65396, 148690, 51254
General Electric	THQL-S	1	65396, 148690, 51254
General Electric	TJ2	2-3	65397*, 148701*, 65329, 148692
General Electric	TJ4	3	65397, 148701
General Electric	TJC	2-3	65396*, 148690*, 51254
General Electric	TJD	2-3	65397*, 148701*
General Electric	TJJ	2-3	65397*, 148701*
General Electric	TJK	2-3	65397*, 148701*
General Electric	TJS	2-3	65397*, 148701*
General Electric	TK4V	3	65397, 148701
General Electric	TKC	3	65396*, 148690*, 51254
General Electric	TKM	2-3	65329, 148692
General Electric	TKMA8	3	65329, 148692
General Electric	TQB	2-3	66321, 148702, 51254
General Electric	TQB-A	1	65387, 148689, 65396, 148690, 51254
General Electric	TQB-S	1	65396, 148690, 51254
General Electric	TQC	2-3	66321, 148702, 51254
General Electric	TQC-A	1	65387, 148689, 65396, 148690, 51254
General Electric	TQC-S	1	65396, 148690, 51254
General Electric	TQD	2-3	65396, 148690
General Electric	TQL-A	1	65387, 148689, 65396, 148690, 51254
General Electric	TQL-S	1	65396, 148690, 51254
General Electric	V	1-3	90847
General Electric	V	1-4	90847
Hager	453717	3	90844, 149514
Hager	MW216A	2	90844, 149514
Hager	MW620A	4	90844, 149514
Heinemann	LB	1	65396*, 148690*
Heinemann	LF	1	65396*, 148690*
Heinemann	LJ	1	65396*, 148690*
Kapp	LS68	1	90844
Legrand	1908	1	90844
Legrand	1935	3	90844
Legrand	1980	3-4	90844
Legrand	4302	2	90847
Legrand	6469	3	90847
Lemag	SD62	1	65396, 148690
Merlin Gerin	B100A	2	90850, 90853
Merlin Gerin	B100A	2	90850, 90853
Merlin Gerin	C1251N	3	65329, 148692
Merlin Gerin	C32N	1-3	90844
Merlin Gerin	C45AD	3	90844
Merlin Gerin	C60a	1-4	90844
Merlin Gerin	C60H	1-4	90844
Merlin Gerin	C60N	1-4	90844
Merlin Gerin	C801N	3	65329, 148692
Merlin Gerin	C80A	3	90850, 90853
Merlin Gerin	C80A	3	90850, 90853
Merlin Gerin	CE104N	3	65396*, 148690*
Merlin Gerin	CJ	3	65397*, 148701*
Merlin Gerin	CK1200NA	3	65329, 148692
Merlin Gerin	NC100H	1-3	90850
Merlin Gerin	NC100L	1-4	90850
Merlin Gerin	NC100L MA	3	90850
Merlin Gerin	NC100LH	1-4	90850
Merlin Gerin	NC100N	1-4	90850
Merlin Gerin	NC125H	1-3	90850
Proteus	C6	1	90844
Proteus	AC22BS5419	2	66321, 148702
Proteus	BSEN60947-3	2	66321, 148702
Proteus	C16	1	90844
Proteus	C6	1-3	90844
Siemens 17U	5SQ16	4	90853
Siemens C10	5SX1	1	90850, 149514
Siemens C32	5SX1-2	2	90853, 149514
Siemens ITE	5SN22	2	90853
Siemens ITE	5SQ11	1	90850, 149514
Siemens ITE	5SQ12	2	90853, 149514
Siemens ITE	5SQ13	3	90853, 149514
Siemens ITE	5SQ16	4	90853, 149514
Siemens ITE	5SX11	1	90850
Siemens ITE	5SX12	2	90853
Siemens ITE	5SX13	3	90853, 149514
Siemens ITE	5SX21	1	90850
Siemens ITE	BL	1	65387, 148689, 65396, 148690, 51252, 148696, 51254
Siemens ITE	BL	2-3	66321, 148702, 51254
Siemens ITE	BLF-GFI	2	66321, 148702, 51254
Siemens ITE	BLH	1	65387, 148689, 65396, 148690, 51254
Siemens ITE	BLH	2-3	66321, 148702, 51254
Siemens ITE	BQ	1	65387, 148689, 65396, 148690, 51254
Siemens ITE	BQ	2-3	66321, 148702, 51254
Siemens ITE	BQCH	1-3	65396, 148690, 51254
Siemens ITE	BQD	1-3	65396, 148690, 51254
Siemens ITE	BQH	1	65387, 148689, 65396, 148690, 51254
Siemens ITE	BQH	2-3	66321, 148702, 51254
Siemens ITE	CED6	2-3	65396, 148690, 51254
Siemens ITE	CFD6	2-3	65397*, 148701*
Siemens ITE	CFD6-ETI	2-3	65397*, 148701*
Siemens ITE	CJ3	3	65397, 148701
Siemens ITE	CJD6	2-3	65397, 148701
Siemens ITE	CJD6-ETI	2-3	65397, 148701
Siemens ITE	CLF	2	65397, 148701
Siemens ITE	CMD6	3	65329, 148692
Siemens ITE	CMD6-ETI	3	65329, 148692
Siemens ITE	CND6	3	65329, 148692
Siemens ITE	CPD6	3	65329, 148692
Siemens ITE	CQD	1-3	65396*, 148690*, 51254
Siemens ITE	E2	1-3	65396, 148690, 51254
Siemens ITE	E4	1-3	65396, 148690, 51254
Siemens ITE	ED	1-3	65396, 148690, 51254
Siemens ITE	ED4	1-3	65396, 148690, 51254
Siemens ITE	ED6	1-3	65396, 148690, 51254
Siemens ITE	ED6-ETI	3	65396, 148690, 51254
Siemens ITE	EE3	3	65396*, 148690*, 51254
Siemens ITE	EH3	3	65396*, 148690*, 51254
Siemens ITE	EQP	4	66321, 148702, 51254
Siemens ITE	ET	3	65396*, 148690*, 51254
Siemens ITE	FD6A	2-3	65397*, 148701*
Siemens ITE	FJ2-B	2-3	65396*, 148690*, 65397*, 148701*
Siemens ITE	FJ3	2	65397, 148701
Siemens ITE	FJ6	2	65397*, 148701*
Siemens ITE	FXD6-ETI	2-3	65397*, 148701*
Siemens ITE	FXD6A	2-3	65397*, 148701*
Siemens ITE	GF	1	65396, 148690, 51254
Siemens ITE	HBL	1	65387, 148689, 65396, 148690, 51254
Siemens ITE	HBL	2-3	66321, 148702, 51254
Siemens ITE	HBQ	1	65387, 148689, 65396, 148690, 51254
Siemens ITE	HBQ	2-3	66321, 148702, 51254
Siemens ITE	HE4	1-3	65396, 148690, 51254
Siemens ITE	HED4	1-3	65396, 148690, 51254
Siemens ITE	HED6	2-3	65396, 148690, 51254
Siemens ITE	HFD6	2-3	65397*, 148701*
Siemens ITE	HFXD6	2-3	65397*, 148701*
Siemens ITE	HHED6	2-3	65396, 148690, 51254
Siemens ITE	HHFD6	2-3	65397*, 148701*
Siemens ITE	HHJD6	2-3	65397, 148701
Siemens ITE	HHJXD6	2-3	65397, 148701
Siemens ITE	HJD6	2-3	65397, 148701
Siemens ITE	HJXD6	2-3	65397, 148701
Siemens ITE	HMD6	2-3	65329, 148692
Siemens ITE	HMXD6	2-3	65329, 148692
Siemens ITE	HN3	2	65329, 148692
Siemens ITE	HND6	2-3	65329, 148692
Siemens ITE	HNXD6	2-3	65329, 148692
Siemens ITE	HPD6	3	65329, 148692
Siemens ITE	HPXD6	3	65329, 148692
Siemens ITE	HQJ2-H	3	65396, 148690, 51254
Siemens ITE	HQP	1	65387, 148689, 65396, 148690, 51254
Siemens ITE	HQP	2-3	66321, 148702, 51254
Siemens ITE	HQPP	1	65387, 148689, 65396, 148690, 51254
Siemens ITE	HQPP	2-3	66321, 148702, 51254
Siemens ITE	HQPPH	2	66321, 148702, 51254
Siemens ITE	HRD6	3	65329, 148692
Siemens ITE	HRXD6	3	65329, 148692
Siemens ITE	JD2	3	65329, 148692
Siemens ITE	JD6-A	2-3	65397, 148701
Siemens ITE	JJ3	3	65397, 148701
Siemens ITE	JJ6	3	65329, 148692
Siemens ITE	JL3	3	65397, 148701
Siemens ITE	JXD2-A	2-3	65397, 148701
Siemens ITE	JXD6-A	2-3	65329, 148692
Siemens ITE	KM3	3	65329, 148692
Siemens ITE	LL3	3	65397, 148701
Siemens ITE	LL6	3	65329, 148692
Siemens ITE	LXD6-ETI	3	65329, 148692
Siemens ITE	MD6	2-3	65329, 148692
Siemens ITE	MXD6	2-3	65329, 148692
Siemens ITE	MXD6-ETI	2-3	65329, 148692
Siemens ITE	ND6	2-3	65329, 148692
Siemens ITE	NXD6	2-3	65329, 148692
Siemens ITE	PD6	3	65329, 148692
Siemens ITE	PXD6	3	65329, 148692
Siemens ITE	QJ2	2-3	65396*, 148690*, 51254
Siemens ITE	QJ2-H	2-3	65396*, 148690*, 51254
Siemens ITE	QJH2	2-3	65396*, 148690*, 51254
Siemens ITE	QP	1	65387, 148689, 65396, 148690, 51254
Siemens ITE	QP	2-3	66321, 148702, 51254
Siemens ITE	QP1	1	65396, 148690, 51254
Siemens ITE	QPH	1	65387, 148689, 65396, 148690, 51254
Siemens ITE	QPH	2-4	66321, 148702, 51254
Siemens ITE	QPP	1	65387, 148689, 65396, 148690, 51254
Siemens ITE	QPP	2-3	66321, 148702, 51254
Siemens ITE	QPPH	1	65387, 148689, 65396, 148690, 51254
Siemens ITE	QPPH	2-3	66321, 148702, 51254
Siemens ITE	RD6	3	65329, 148692
Siemens ITE	RXD6	3	65329, 148692
Siemens ITE	SCMD6	3	65329, 148692
Siemens ITE	SCND6	3	65329, 148692

*Requires use of a cleat.

Circuit Breaker Lockout Compatibility Guide (continued)

Brand	Model No.	Poles	Compatible Part #
Siemens ITE	SHLD6-A	3	65329, 148692
Siemens ITE	SHMD6	3	65329, 148692
Siemens ITE	SHND6	3	65329, 148692
Siemens ITE	SHPD6	3	65329, 148692
Siemens ITE	SMD6	3	65329, 148692
Siemens ITE	SND6	3	65329, 148692
Siemens ITE	SPD6	3	65329, 148692
Siemens ITE	VF3	3	65396, 148690
Siemens L20A	5SN2-2	2	90853, 149514
Square D	EDB	1-3	65396, 148690, 51254
Square D	EGB	1-3	65396, 148690, 51254
Square D	EH4	1-3	65396, 148690, 51254
Square D	EHB	1-3	65396, 148690, 51254
Square D	EHB	2-3	66321, 148702, 51254
Square D	EJB	1-3	65396, 148690, 51254
Square D	EZ	3	65329, 148692
Square D	FA	1-3	65396*, 148690*
Square D	FAL	1-3	65396*, 148690*
Square D	FC	3	65396*, 148690*
Square D	FCL	2-3	65396*, 148690*
Square D	FDA	2-3	65396, 148690, 51254
Square D	FGA	3	51254
Square D	FH	1-3	65396*, 148690*
Square D	FHL	1-3	65396*, 148690*
Square D	FHL-DC	3	65396*, 148690*
Square D	FHP	3	65396*, 148690*
Square D	FI	3	65396*, 148690*
Square D	FIL	3	65396*, 148690*
Square D	FY	1	65396*, 148690*
Square D	GJL	3	65396*, 148690*
Square D	KA	2-3	65396*, 148690*
Square D	KAL	2-3	65396*, 148690*
Square D	KAP	2-3	65397, 148701
Square D	KC	2-3	65396*, 148690*
Square D	KCL	2-3	65396*, 148690*
Square D	KH	2-3	65396*, 148690*
Square D	KHL	3	65396*, 148690*
Square D	KI	2-3	65396*, 148690*
Square D	KIL	2-3	65396*, 148690*
Square D	L2	3	65329, 148692
Square D	LA	2-3	65397*, 148701*
Square D	LAL	2-3	65397*, 148701*, 65329, 148692
Square D	LAP	3	65397*, 148701*, 65329, 148692
Square D	LC	3	65329, 148692
Square D	LCP	3	65329, 148692
Square D	LH	2-3	65397*, 148701*
Square D	LHL	3	65397*, 148701*, 65329, 148692
Square D	LHP	1-2	65397*, 148701*, 65329, 148692
Square D	LXL	3	65329, 148692
Square D	MA	3	65329, 148692
Square D	MA	2-3	65397*, 148701*
Square D	MAL	3	65329, 148692
Square D	MH	2-3	65329, 148692
Square D	MH	2-3	65397*, 148701*
Square D	MHL	2-3	65329, 148692
Square D	ML-1	3	65397*, 148701*
Square D	ML-3	3	65329, 148692
Square D	MXL	3	65329, 148692
Square D	Q1B	2-3	65396, 148690, 51254
Square D	Q1L	2-3	65396, 148690, 51254
Square D	Q2	2-3	65396*, 148690*
Square D	Q2H	2-3	65396*, 148690*
Square D	Q2L	2-3	65396*, 148690*
Square D	Q2MT	2-3	65396*, 148690*
Square D	Q4	2-3	65397*, 148701*
Square D	Q4L	2-3	65397*, 148701*
Square D	QO	1	51252, 148696
Square D	QO	2-3	65387, 148689, 65396, 148690, 51252, 148696, 51254
Square D	QO-H	2	51252, 148696
Square D	QO-SWN	2-3	65387, 148689, 65396, 148690, 51252, 148696, 51254
Square D	QO-VH	1	51252, 148696
Square D	QO-VH	2-3	65387, 148689, 65396, 148690, 51252, 148696, 51254
Square D	QOB	1	51252, 148696
Square D	QOB	2-3	65387, 148689, 65396, 148690, 51252, 148696, 51254
Square D	QOB-H	2	51252, 148696
Square D	QOB-VH	2-3	66321, 148702
Square D	QOB-VH	1	65387, 148689, 65396, 148690, 51252, 148696, 51254
Square D	QOM1-VH	2	65396, 148690, 51254
Square D	QOM2-VH	2	65396, 148690, 51254
Square D	QOU	1	51252, 148696
Square D	QOU	2-3	65396*, 148690*, 51252, 148696, 51254
Square D	QOU w/tie bar	2-3	66321, 148702, 51254
Square D	QYU	1	51252, 148696
Square D	Y1	1	65397, 148701
Sursum	EA53	3	90847
Sylvania GTE	QC	2	66321, 148702, 51254
Sylvania GTE	Type C	2	66321, 148702, 51254
Thomas & Betts	F Frame	1-3	65396, 148690, 51254
Toshiba	E225B	3	65396*, 148690*
Westinghouse	BA	1-3	65387, 148689, 65396, 148690, 51254
Westinghouse	BA w/tie bar	2-3	66321, 148702
Westinghouse	BAB	1-3	65387, 148689, 65396, 148690, 51254
Westinghouse	BR	1-3	65387, 148689, 65396, 148690, 51254
Westinghouse	BR w/tie bar	2-3	66321, 148702, 51254
Westinghouse	BRH w/tie bar	2-3	66321, 148702
Westinghouse	CA	2	65396*, 148690*
Westinghouse	DA	2-3	65397, 148701
Westinghouse	DK	3	65397, 148701
Westinghouse	EB	1-3	65396*, 148690*, 51254
Westinghouse	ED	2-3	65396, 148690, 51254
Westinghouse	EH	1-3	65396, 148690, 51254
Westinghouse	EHB	1-3	65396*, 148690*
Westinghouse	EHD	1-3	65396, 148690, 51254
Westinghouse	FA	3	65396*, 148690*, 51254
Westinghouse	FB	2-3	65396*, 148690*, 51254
Westinghouse	FD	1-4	65396, 148690, 51254
Westinghouse	FDB	2-4	65396, 148690, 51254
Westinghouse	FDC	2-4	65396, 148690, 51254
Westinghouse	FP	3	65397*, 148701*
Westinghouse	GB	1-3	65396, 148690, 51254
Westinghouse	GBH	1-3	65396, 148690, 51254
Westinghouse	GHB	1-3	65396, 148690, 51254
Westinghouse	GR	3	65397, 148701
Westinghouse	HBAW	1	65387, 148689, 65396, 148690, 51254
Westinghouse	HBAX	1	65387, 148689, 65396, 148690, 51254
Westinghouse	HCA	3	65396*, 148690*
Westinghouse	HFB	1-3	65396*, 148690*
Westinghouse	HFD	1-4	65396, 148690, 51254
Westinghouse	HKD	3	65397, 148701
Westinghouse	HLA	3	65397, 148701
Westinghouse	HLB	2-3	65397, 148701
Westinghouse	HMC	3	65397, 148701
Westinghouse	HMCP	3	65396*, 148690*, 51254
Westinghouse	HNC	3	65329, 148692
Westinghouse	HQNP	3	65396, 148690, 51254
Westinghouse	HQP	1	65387, 148689, 65396, 148690, 51254
Westinghouse	JA	2-3	65397, 148701
Westinghouse	JB	3	65397, 148701
Westinghouse	JD	2-4	65397, 148701
Westinghouse	JDB	3	65397, 148701
Westinghouse	KA	3	65397*, 148701*
Westinghouse	KB	2-3	65397, 148701
Westinghouse	LA	3	65397*, 148701*
Westinghouse	LB	3	65397, 148701
Westinghouse	LBB	3	65397, 148701
Westinghouse	LH	3	65397, 148701
Westinghouse	MA	2-3	65397*, 148701*
Westinghouse	MC	2-3	65397*, 148701*
Westinghouse	MCC	2-3	65397*, 148701*
Westinghouse	MCPO	3	65396*, 148690*, 51254
Westinghouse	NB	2-3	65329, 148692
Westinghouse	P	3	65396, 148690, 51254
Westinghouse	QBHW	1	65387, 148689, 65396, 148690, 51254
Westinghouse	QC	3	66321, 148702
Westinghouse	QC	1	65387, 148689, 65396, 148690, 51254
Westinghouse	QCHQ	1	65387, 148689, 65396, 148690, 51254
Westinghouse	QHCW	1	65387, 148689, 65396, 148690, 51254
Westinghouse	QHCX	1	65387, 148689, 65396, 148690, 51254
Westinghouse	QHPW	1	65387, 148689, 65396, 148690, 51254
Westinghouse	QPHW	1	65387, 148689, 65396, 148690, 51254
Westinghouse	Quicklag P	1-3	65396, 148690, 51254
Westinghouse	RE	1-2	65396, 148690, 51254
Westinghouse	RH	3	65397, 148701
Westinghouse	WPHX	1	65387, 148689, 65396, 148690, 51254
Wylex	WRS40/2	2	90844
Zinsco	HQB	3	65396, 148690, 51254
Zinsco	QB	1	65396, 148690, 51254

Standard Circuit Breaker Lockouts



65387 148689 — *120V Snap-on lockout*

65396 148690 — *120/277V Clamp-on lockout*

65397 148701 — *480/600V Clamp-on lockout*

65329 148692 — *480/600V Oversized lockout*

66321 148702 — *Universal multi-pole lockout*

EZ Paneloc™ Lockouts



51252 148696 — *Snap-on (SQD QO) lockout*

51254 — *Clamp-on (universal) lockout*

Miniature Circuit Breaker Lockouts



90844 — *Pin-out standard lockout*

90847 — *Pin-in standard lockout*

90850 — *Pin-out wide lockout*

90853 — *Tie-bar lockout*

149433 — *Rotary lockout*

149514 — *Universal lockout*

*Requires use of a cleat.

TAGLOCK™ Circuit Breaker Securing Devices



Tagout plus physical restraint protection for multiple workers

With TAGLOCK™ circuit breaker securing devices from Brady, your maintenance team members can individually tag and secure each circuit breaker for improved safety and compliance. These devices are secured to circuit breakers with standard non-releasable 50-pound minimum strength nylon cable ties and meet OSHA requirement 1910.269(d)(3)(ii)(D) for power generation, transmission and distribution facilities.

TAGLOCK securing devices feature:

- **Easy installation** onto the breaker with nylon cable tie and the worker's ID tag
- **Multiple worker tagging capabilities** for up to 4 workers to apply a nylon cable tie and their ID tag
- **Secure restraints** that will remain securely fastened to the breaker switch until each person has removed their nylon cable tie and tag
- **Pre-loadable tags** enable users to prepare ID tags in advance and then quickly secure them to the designated energy control lockout points
- **More convenient** lockout tagout option eliminates the need to use locks
- **Cost savings** from less tag preparation and reduced equipment downtime





Securable by BOTH cable tie and safety lock at the same time



Save time by "pre-loading" your tag and cable tie before walking to the energy point



120V breaker lockout devices fit on breakers next to each other, enabling multiple tagouts at one time



Pair your TAGLOCK devices with Mini Lockout Tags

Catalog #	Description	Size	Qty.
148824	Mini Lockout Tags (Fasteners sold separately)	2.5 in. x 2 in.	25
81762	Nylon Fasteners	7 in.	100



TAGLOCK™ 120V Snap-On Breaker Lockout

- Designed for 120V breakers with holes in the switch tongue
- Quick and easy – just snap in place and apply lock
- Dual cavities accommodate different size switch tongues
- Single and 6 packs include cable ties

Catalog #	Description	Qty
148689	120V Snap-On Breaker Lockout	1
148693	120V Snap-On Breaker Lockout	6
148694	120V Snap-On Breaker Lockout (Cable ties sold separately)	50



TAGLOCK™ 120V Holed-Tongue Breaker Lockout

- Align pins with holes in breaker and snap closed
- Pins prevent switch from being thrown
- Lockout is small enough to lockout multiple breakers in a row
- Single and 6 packs include cable ties

Catalog #	Description	Qty
148696	Breaker Switches with Holes	1
148688	Breaker Switches with Holes	6
148700	Breaker Switches with Holes (Cable ties sold separately)	50



TAGLOCK™ Universal Multi-Pole Breaker Lockout

- Single device works with most major multi-pole breakers that employ a tie-bar
- Use thumbscrew to clamp lockout securely over tie bar, then insert lock to prevent clamp from being loosened
- Single and 6 packs include cable ties

Catalog #	Description	Qty
148702	Multi-pole Breaker Lockout	1
148697	Multi-pole Breaker Lockout	6
148695	Multi-pole Breaker Lockout (Cable ties sold separately)	50



TAGLOCK™ 120/277V Clamp-On Breaker Lockout

- Works on a wide range of single-pole and internal-trip multi-pole breakers
- Use thumbscrew to clamp lockout onto switch tongue, then pull cover over thumbscrew and lock in place
- Includes cleat to expand the range of applicable breakers
- Single and 6 packs include cable ties

Catalog #	Description	Qty
148690	120/277V Breaker Lockout	1
148698	120/277V Breaker Lockout	6
148699	120/277V Breaker Lockout (Cleats and cable ties sold separately)	50
65404	Extra Cleats for 120/277V Lockout	6



TAGLOCK™ 480/600V Clamp-On Breaker Lockout

- Works on a wide range of single-pole and internal-trip multi-pole breakers
- Use thumbscrew to clamp lockout onto switch tongue, then pull cover over thumbscrew and lock in place
- Includes cleat to expand the range of applicable breakers
- Single and 6 packs include cable ties

Catalog #	Description	Qty
148701	480/600V Breaker Lockout	1
148687	480/600V Breaker Lockout	6
148686	480/600V Breaker Lockout (Cleats and cable ties sold separately)	25
65406	Extra Cleats for 480/600V Lockout	6



TAGLOCK™ Oversized Clamp-On Breaker Lockout

- Oversized 480/600V frame lockout fits breaker switches up to 2.25 in. wide and 0.875 in. thick
- Made of durable polypropylene and glass filled-impact-modified nylon
- Single and 6 packs include cable ties

Catalog #	Description	Qty
148692	Oversized Breaker Lockout	1
148691	Oversized Breaker Lockout	6
148685	Oversized Breaker Lockout (Cable ties sold separately)	25

EZ Paneloc™ System

- Works on wide range of breakers, including single- and multi-pole configurations
- Can be used with most padlocks by making use of unique lock rail system
- Allows panel door to be closed even when lockouts are in place
- Accommodates multiple locks, facilitating group lockout activity without hasps
- Keeps weight off the breakers, protecting delicate electrical components
- Positions locks and tags outside the panel, making sure lockout activity is clearly visible to anyone in the area

(Not recommended for use with multi-lock hasps)





Snap-On Lockout

- For use on Square D NQO and other breakers with a hole in the switch tongue
- Align pins with holes in breaker and snap closed
- Pins prevent switch from being thrown
- Size: 0.90 in. x 1.88 in. x 0.74 in.
- Rails sold separately

Catalog #	Description	Qty.
51252	Snap-On Lockout w/ 2 in. Cable	1
65815	Snap-On Lockout w/ 2 in. Cable	6



Clamp-On Lockout

- For use on breakers that do not have a hole in the switch tongue
- Turn thumbscrew to clamp lockout securely onto switch, then snap the cover closed to prevent thumbwheel from being loosened
- Size: 0.95 in. x 2.56 in. x 0.74 in.
- Rails sold separately

Catalog #	Description	Qty.
51254	Clamp-On Lockout w/ 2 in. Cable	1
65810	Clamp-On Lockout w/ 2 in. Cable	6



Spacing Gasket and Lock Rails

- For low profile panels
- Self-adhesive gasket pushes out low profile panel frame adding an additional 0.375 in. of clearance between the panel and the door
- Lock rails made of durable isoplast polymers with acrylic adhesive backing

Catalog #	Description	Qty.
51256	4 in. Lock Rail (7 loops)	1
65814	4 in. Lock Rail (7 loops)	6
51258	8 in. Lock Rail (15 loops)	1
51260	8 in. Lock Rail (15 loops)	6
89256	Spacing Gasket 0.375 in. x 1 in. x 15 ft.	1

EZ Paneloc System In Action



1. Expose the super-bond adhesive on back of rail. Permanently affix to any location on the panel.



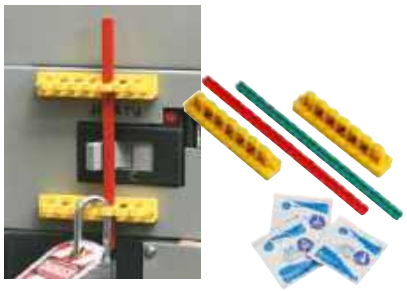
2. Attach the lockout device to the breaker and snap into locked position.



3. Pass plastic key through lock rail and attach lock, preventing key from sliding down cable to device.



4. After procedure is finished, unlock device by inserting and turning the black plastic key.



480–600V Breaker Blocker

- For oversized and irregularly shaped switches
- Self-adhesive backed rails are permanently installed onto panel
- Blocking bars are 7.6 in. long
- Red blocking bar indicates locked off, green bar indicates locked on

Catalog #	Description	Qty.
90891	Breaker Block Kit*	1
90892	7.6 in. Red Blocking Bar	5
90893	7.6 in. Green Blocking Bar	5
51264	4 in. Yellow Mounting Rails	2
51265	Blocking Bar Holder	5

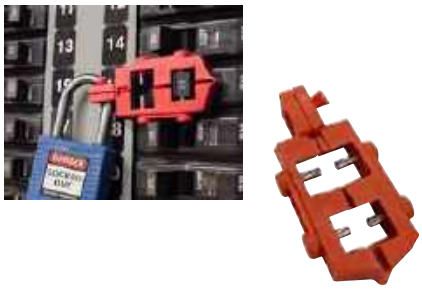
**Kit includes 2 yellow mounting rails, 1 red blocking bar, 1 green blocking bar and 3 alcohol wipes.*



Universal Multi-Pole Breaker Lockout

- Single device works with most major multi-pole breakers that employ a tie-bar
- Made of durable impact-modified nylon
- Use thumbscrew to clamp lockout securely over tie bar, then insert lock to prevent clamp from being loosened

Catalog #	Description	Qty.
66321	Universal Multi-Pole Breaker Lockout	1
66320	Universal Multi-Pole Breaker Lockouts	6



120V Snap-On Breaker Lockout

- Designed for 120V breakers with holes in the switch tongue
- Quick and easy – just snap in place and apply lock
- Dual cavities accommodate different size switch tongues
- Accepts lock shackles up to 0.28 in. dia.
- Dimensions: 0.83 in. x 0.35 in. x 2.15 in.

Catalog #	Description	Qty.
65387	120V Snap-On Breaker Lockout	1
65688	120V Snap-On Breaker Lockouts	6



120/277V and 480/600V Clamp-On Breaker Lockout

- Works on a wide range of single-pole and internal-trip multi-pole breakers
- Use thumbscrew to clamp lockout onto switch tongue, then pull cover over thumbscrew and lock in place
- Accepts lock shackles up to 0.28 in.
- Detachable cleats expand the range of applicable breakers

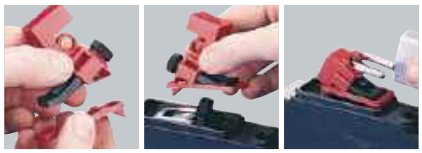
Catalog #	Description	Qty.
65396	120/277V Clamp-On w/ Cleat	1
65965	120/277V Clamp-On w/ Cleat	6
65397	480/600V Clamp-On w/ Cleat	1
65966	480/600V Clamp-On w/ Cleat	6



Oversized 480/600V Clamp-On Breaker Lockout

- Oversized 480/600V frame lockout fits breaker switches up to 2.25 in. wide and 0.875 in. thick
- Made of durable polypropylene and glass-filled, impact-modified nylon

Catalog #	Description	Qty.
65329	Oversized Breaker Lockout	1
65321	Oversized Breaker Lockout	6



Step 1 *Step 2* *Step 3*



Extra Cleats for Clamp-On Breaker Lockout

- Use in conjunction with clamp-on breaker lockouts (sold separately) to expand the range of applicable breakers that can be locked out
- Easily clips onto the bottom of the lockout body
- Assures positive restraint for breakers with long, sliding switch throws

Catalog #	Description	Qty.
65404	Extra Cleats For 120/277V Lockout	6
65406	Extra Cleats For 480/600V Lockout	6

Miniature circuit breaker lockouts for single- and multi-pole breakers

The Miniature Circuit Breaker Lockout Devices from Brady are designed with specific circuit breakers in mind so that lockout can be completed safely and effectively without any tools. These lockouts feature quick and easy installation. Color tips to easily differentiate between devices.





Universal Fit

- One lockout device fits numerous ABB, Hager, Siemens and Schneider mini-circuit breakers
- Low-profile design allows for panel door closure
- Accept locks with shackle diameter up to 0.28 in.
- Quick and easy installation with no tools required
- Works on both single- and multi-pole breakers
- Made from durable, fiberglass reinforced nylon

Catalog #	Type	Qty.
149514	Miniature circuit breaker lockout - Universal Fit (UF)	1
149515	Miniature circuit breaker lockout - Universal Fit (UF)	6





ABB MS325

- Specifically designed to lockout ABB MS325 series breakers
- Easy one-handed push button installation
- Complete lockout with full size padlock
- Extra-wide tip for added lockout security
- Made from durable, fiberglass reinforced nylon

Catalog #	Type	Qty.
149433	Miniature circuit breaker lockout - ABB MS325 (MS)	1
149434	Miniature circuit breaker lockout - ABB MS325 (MS)	6





Pin-Out Standard (POS)

- Easily installed with a push button; no tools required
- Accept locks with shackle diameter up to 0.28 in.
- Works on both single- and multi-pole breakers
- Made from durable, fiberglass reinforced nylon

Catalog #	Type	Qty.
90844	Miniature circuit breaker lockout - Pin-Out Standard (POS)	1
90845	Miniature circuit breaker lockout - Pin-Out Standard (POS)	6





Pin-In Standard (PIS)

- Easily installed with a push button; no tools required
- Accept locks with shackle diameter up to 0.28 in.
- Works on both single- and multi-pole breakers
- Made from durable, fiberglass reinforced nylon

Catalog #	Type	Qty.
90847	Miniature circuit breaker lockout - Pin-In Standard (POS)	1
90848	Miniature circuit breaker lockout - Pin-In Standard (POS)	6

Miniature circuit breaker compatibility chart

Brand	Poles	Model No.	Type	Catalog # (1/pkg)
ABB	1	S222	POS, UF	90844, 149514
ABB	1	F374	POS, UF	90844, 149514
ABB	1	S251, S261, S263	POS, UF	90844, 149514
ABB	1	S272, S253	POS, UF	90844, 149514
ABB	3	S253	POS, UF	90844, 149514
ABB	3	MS325	MS, UF	149433, 149514
AEG	2	E82S	PIS	90847
Allen-Bradley	1,2,3	1492-CB1, 2, 3	POS	90844
Buschmat	1	S46	POS	90844
Clipsal	1	4CB116	POS	90844
Clipsal	3	4CB320	POS	90844
E-T-A	1	911225	PIS	90847
E-T-A	2	911220G	POS	90844
FAZ	4	C16	POS	90844
FAZ	1	C16	POS	90844
GE Vynckier	3	Series E	PIS	90847
GE Vynckier	3	Series G	PIS	90847
GE Vynckier	4	Series E	PIS	90847
GE Vynckier	1	Series G	PIS	90847
GE Vynckier 16A	2	Series E	PIS	90847
GE Vynckier C16, 16A	1	Series E	PIS	90847
Hager	3	453717	POS, UF	90844, 149514
Hager	2	MW216A	POS, UF	90844, 149514
Hager	4	MW620A	POS, UF	90844, 149514
Kapp	1	LS68	PIS	90844
Legrand	2	1935	TBLO	90844

Brand	Poles	Model No.	Type	Catalog # (1/pkg)
Legrand	3	1980	TBLO	90844
Legrand	4	1980	TBLO	90844
Legrand	2	4302	PIS	90847
Legrand	3	6469	PIS	90847
Legrand	1	1908	PO	90844
Merlin Gerin	3	C80A	TBLO, POW	90850, 90853
Merlin Gerin	2	B100A	TBLO, POW	90850, 90853
Merlin Gerin	1	C60N	POS	90844
Merlin Gerin	1	C32N	POS	90844
Merlin Gerin	2	C60N	POS	90844
Merlin Gerin	4	C60N	POS	90844
Merlin Gerin	3	C32N	POS	90844
Merlin Gerin	3	C45AD	POS	90844
Proteus	1	C16	POS	90844
Proteus	1	C6	POS	90844
Proteus	3	C6	POS	90844
Siemens 17U	2	5SQ12	TBLO, UF	90853, 149514
Siemens 17U	3	5SQ13	TBLO, UF	90853, 149514
Siemens 17U	4	5SQ16	TBLO, UF	90853, 149514
Siemens 17U	1	5SQ11	POW, UF	90850, 149514
Siemens C10	1	5SX1	POW, UF	90850, 149514
Siemens C32	2	5SX1-2	TBLO, UF	90853, 149514
Siemens C70	3	5SX13	TBLO, UF	90853, 149514
Siemens L20A	2	5SN2-2	TBLO, UF	90853, 149514
Sursum	3	EA53	PIS	90847
Wylex	2	WRS40/2	POS	90844









Pin-Out Wide (POW)

- Easily installed with a push button; no tools required
- Accept locks with shackle diameter up to 0.28 in.
- Works on both single- and multi-pole breakers
- Made from durable, fiberglass reinforced nylon

Catalog #	Type	Qty.
90850	Miniature circuit breaker lockout - Pin-Out Wide (POW)	1
90851	Miniature circuit breaker lockout - Pin-Out Wide (POW)	6

Tie-Bar Lockout (TBLO)

- Thumb wheel for quick application, no tools required
- Accept locks with shackle diameter up to 0.28 in.
- Works on both single- and multi-pole breakers
- Made from durable, fiberglass reinforced nylon

Catalog #	Type	Qty.
90853	Miniature circuit breaker lockout - Tie-Bar Lockout (TBLO)	1
90854	Miniature circuit breaker lockout - Tie-Bar Lockout (TBLO)	6

Fuse and Terminal Block Lockouts

new



Fuse and Terminal Block Lockouts

- Designed for quick and easy installation with no tools needed
- Durable and non-conductive
- Made from fiberglass reinforced nylon
- Accepts 0.25 in. shackle safety padlocks, compact safety padlocks, cable padlocks and nylon ties



0.56 in. Block Fuse Lockout

Catalog #	Fits	Qty.
149280	0.56 in. Fuse Blocks	2
149281	0.56 in. Fuse Blocks	50

USSC2 Modular Fuse Lockout

Catalog #	Fits	Qty.
149282	USSC2 Modular Blocks	2
149283	USSC2 Modular Blocks	50

GE NEC Fuse Lockout

Catalog #	Fits	Qty.
149284	GE, NEC Fuse Blocks	2
149285	GE, NEC Fuse Blocks	50

Terminal Block Lockout

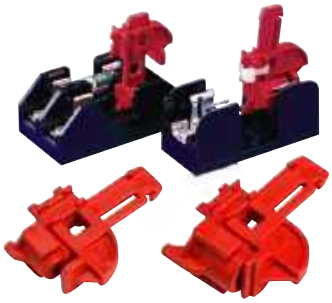
Catalog #	Fits	Qty.
149278	Multiple Terminal Blocks	2
149279	Multiple Terminal Blocks	50



Universal Fuse Lockout

- Designed to prevent the unintended re-energization of an energy source through a fuse
- Easy to use device fits most fuse holders between 20 and 400 amps
- Dimensions: 1.38 in. x 0.59 in. x 2.36 in.

Catalog #	Description	Qty.
873367	Universal Fuse Lockout - Red	1



Fuse Lockout Device

- Unique locking mechanism prevents device from being accidentally removed from fuse block
- Available in two sizes for most commonly used fuses

Catalog #	Description	Qty.
65750	Fuse Lockout size 13⁄32 in.	6
65751	Fuse Lockout size 9⁄16 in.	6



Fuse Blockout Device

- Small blockout device fits fuses 0.25, 0.28, 0.41 and 0.56 in. sizes
- Large blockout to fits 0.68 in., 0.81 in. and blade type fuses

Catalog #	Description	Qty.
65690	Small Fuse Blockout	6
65691	Large Fuse Blockout	6



Safe-T-Grip® Fuse Pullers

- Provides maximum convenience when removing or replacing cartridge fuses
- Notched handles for non-slip grip
- Clearly marked amperage ranges
- Exceeds MIL specifications

Catalog #	Description	Application
65279	5 in. Fuse Puller	For 9⁄32 in. to 1⁄2 in. dia. fuses
65280	7.5 in. Fuse Puller	For 0–100A, 250V and 600V

BRADY



Pneumatic Quick-Disconnect Lockout

- Isolates pneumatic energy without the expense and inconvenience of installing in-line lockout valves
- Device is applied to the male fitting, isolating equipment from all compressed air sources
- Accommodates the majority of 0.25 in., 0.375 in., 0.5 in. male fittings
- Hole in center of device allows for permanent storage on an air hose and a loop on the side can be used to hang the hose and lockout device
- Accepts up to 0.25 in. shackle

Catalog #	Description	Qty.
64221	Pneumatic Lockout	1
65645	Pneumatic Lockout	6



SMC Air Line Regulator Lockout

- Enables regulator to be locked in the on, off or throttled position
- Easy installation: remove snap cap, install lockout on regulator rod, snap replacement cap on regulator
- Comes with lockout, cap and allen wrench. Padlock not included.

Catalog #	Description
64539	Lockout for Miniature SMC Models AR2000 / NAR2000
64540	Lockout for Intermediate SMC Models AR3000 / NAR3000



Cylinder Tank Lockout

- Used to lockout cylinder tanks, including propane tanks on fork trucks and stand alone propane tanks
- Apply with ease to prevent access to the valve handle
- Designed to fit in tight spaces
- Valve stem hole is 1.25 in. diameter
- Made of rugged polystyrene plastic

Catalog #	Description
SD02M	Cylinder Tank Lockout





Gas Cylinder Lockout

- Prevents access to main cylinder valve
- No need to match your lockout device to varying diameters and threads of cylinder caps
- Accommodates neck rings up to 3.5 in. diameter
- Easy and efficient installation

Catalog #	Description	Qty.
LM023E	Gas Cylinder Lockout	1





Snap Cap™ Gas Cylinder Lockout

- Designed to fit most North American pressure gas cylinders
- Meets DOT standards Denies access to the main cylinder control and regulator attachment
- Powder-coated welded steel construction is extremely durable

Catalog #	Size	Thread Type
90496	6.5 in. x 3.125 in. x 11 UN	High Pressure Fine Thread
95137	6.5 in. x 3.5 in. x 11 UN	Low Pressure Fine Thread
95138	6.5 in. x 3.125 in. x 11 UN	High Pressure Coarse Thread
95139	6.5 in. x 3.5 in. x 11 UN	Low Pressure Coarse Thread

new



Pendant Control Safety Cover

- Innovatively designed device controls access to your pendant controls
- Rigid sides prevent access on all four sides to prevent access to buttons
- Expandable for use on multiple-sized pendants up to 18 inches
- Collapsible design for easy transport and storage – simply flatten, store or take wherever need
- Room for up to four padlocks

Catalog #	Description	Size	Qty.
150587	Pendant Control Safety Cover	5.25 in W x 11 in L (Expands to fit 18 in pendant)	1





Push Button and E-Stop Safety Covers

- Temporarily prevent access to the ON/OFF and emergency stop buttons
- Universal fit for IEC and NEMA buttons
- Features one-time installation of low profile base and removable, transparent cover which allows view of button position while cover is installed
- Hinged eyelet accepts safety locks
- Each base supplied with 1 yellow label, 1 red label and adhesive backing



Each base supplied with 1 yellow label, 1 red label and adhesive backing

Catalog #	Description	Button	Color	Qty.
134018	Small Base with Short Cover	16mm	Red Cover	1
130819	Small Base with Tall Cover	16mm	Red Cover	1
130820	Medium Base with Medium Cover	22mm	Red Cover	1
130821	Large Base with Medium Cover	30mm	Red Cover	1
139793	Small Base with Short Cover	16mm	Clear Cover	1
139794	Small Base with Tall Cover	16mm	Clear Cover	1
139795	Medium Base with Medium Cover	22mm	Clear Cover	1
139796	Large Base with Medium Cover	30mm	Clear Cover	1
130822	Extra Bases - Small	16mm	Clear	5
130823	Extra Bases - Medium	22mm	Clear	5
130824	Extra Bases - Large	30mm	Clear	5



Wall Switch Lockouts

- Use with most wall-mounted switches
- Easy to install using existing screws
- Come in a high visibility red color and can lock switch in ON or OFF position

Catalog #	Description	Qty.
65392	Red Wall Switch Lockout	1
65696	Red Wall Switch Lockout	6





Clear Wall Switch Lockout

- Use with most wall-mounted switches
- Easy to install using existing screws
- Features a patented non-hinge design and is made of strong, clear polycarbonate

Catalog #	Description	Qty.
WSLO	Clear Wall Switch Lockout	1

**Padlock not included*



Push Button Cover NEMA 30.5 mm (PBL6)



Push Button Cover IEC 22.5mm (PBL8)

Push Button Safety Covers

- 104602: Clear hinged cover completely covers button, and prevents access. White legend plate included
- 104603: Clear and metal hinged cover completely covers button preventing access

Catalog #	Type	Qty
PBL6	Push Button Safety Cover - NEMA 30.5 mm	1
PBL8	Push Button Safety Cover - IEC 22.5 mm	1



Emergency Stop Cover NEMA 30.5mm (PBL2)



Emergency Stop Cover IEC 22.5mm (PBL4)

Emergency Stop Safety Covers

- Permanently install over push / pull or twist-release emergency stops
- Durable metal bar locks button in the depressed OFF position when lock shackle is inserted

Catalog #	Type	Qty
PBL2	Emergency Stop Cover - NEMA 30.5 mm	1
PBL4	Emergency Stop Cover - IEC 22.5 mm	1

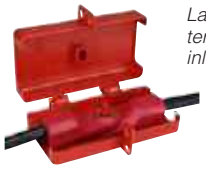
Plug Lockouts

new





Internal post prevents cable from slipping or being pulled out



Large size fits terminal end and inline connectors

BatteryBlock™ Battery Cable Lockout for Commercial Vehicles

- Innovatively designed device keeps battery cables locked out throughout vehicle maintenance
- Non-conductive post and cover prevent the cable from slipping or being pulled out of the device
- Low-profile design for tight working areas
- Space for up to two padlocks so your device stays secured throughout maintenance
- Large size fits terminal end and inline connectors

Catalog #	Type	Qty
150820	BatteryBlock for Commercial Vehicles - Small	1
150822	BatteryBlock for Commercial Vehicles - Small	24
150821	BatteryBlock for Commercial Vehicles - Large	1
150823	BatteryBlock for Commercial Vehicles - Large	24

new





Single device fits connectors with and without handles



Non-conductive pins ensure the device stays tightly in place

BatteryBlock™ Power Connector Lockout for Forklifts

- Innovatively designed device securely locks out forklift power connector during maintenance
- Unlike current products on the market, this device fits on 175A and 350A power connectors with and without handles
- Single-piece design with space for two padlocks
- Non-conductive pins ensure the device stays tightly in place during off-shift periods or maintenance projects

Catalog #	Type	Qty
150841	BatteryBlock for Forklifts	1





3-In-1 Electrical Plug Lockout

- Accommodates high- and low-voltage plugs up to 3 in. diameter and 5.5 in. long
- Sliding top lids can be used individually or together to accommodate small, medium and large-diameter cords
- Constructed of yellow thermoplastic and supplied with bilingual label

Catalog #	Type	Qty
PLO23	3-in-1 Plug Lockout	1





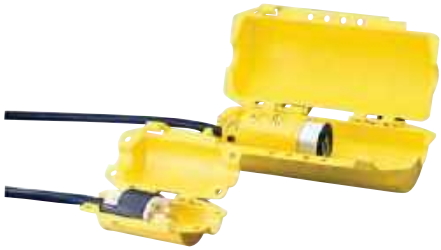
Electrical Plug Lockouts

- Rugged polypropylene lockout prevents electrical plugs from being inserted into a wall outlet
- Use when plug will not remain under the exclusive acontrol of the person performing service
- Small: 2 in. x 2 in. x 3.5 in. with 0.5 in. dia. hole for cable
- Large: 3.25 in. x 3.25 in. x 7 in. with 1 in. dia. hole for cable

Catalog #	Type	Qty
65674	Small 110V Plugout	1
65675	Large 220/500V Plugout	1







Electrical / Pneumatic Plug Lockout

- Accommodates a large variety of electrical plugs up to 3.5 in. diameter and 5 in. long as well as male air hose connectors
- Holes accommodate electrical cord or necked down pneumatic male fittings commonly attached to compressed air hose
- Works on 110V, 220V and 550V plugs
- Constructed of durable polystyrene

Catalog #	Type	Qty
PLO27E	Electrical/Pneumatic Plug Lockout	1

Hubbell Plugout™ Lockout

- Two sizes available to fit most heavy industrial plug applications
- Small dimensions: 4.25 in. x 7.31 in. maximum cord dia. 1.2 in. max plug size 2.75 in x 4.75 in
- Large dimensions: 6.31 in. x 12.47 in. maximum cord dia. 1.46 in. max plug size 4.5 in x 10.3 in

Catalog #	Type	Qty
65695	Small Hubbell Plugout Lockout	1
65968	Large Hubbell Plugout Lockout	1







Stopower® Plug Lockouts

- Ideal for office equipment and other frequently locked out cords
- For use on 2 or 3 pronged polarized plugs
- Cord cannot be plugged in with Stopower in place
- Device cannot be removed without key

Catalog #	Type	Qty.
65673	Red Stopower Plug (keyed different)	1
QB0033	Red Stopower Plug (keyed alike)	1

Detachable IEC Plug Lockout

- Block to prevent power going to the socket
- Durable, vibrant-orange nylon material
- Lightweight, compact size
- Simply plug into socket and twist

Catalog #	Type	Qty.
148081	Detachable IEC Lockout	1

**Padlock not included*

AC Sensor

- Selected by OSHA Electrical Technical Equipment Committee as the only instrument of its type for use by OSHA compliance officers to identify and cite electrical hazards of 50-1000 volts AC
- CAT IV rated and UL Listed

Catalog #	Description	Qty.
65269	AC Sensor	1

Electrical / Valve Combination Lockout Kits

These combination lockout kits can be purchased with or without padlocks and tags. Padlocks included in these kits are keyed differently (each lock has its own unique key). For kits keyed alike, see the Personal Lockout Kits.







Combination Lockout Satchel

- Everything you need to lock out the most common mechanical and electrical control points, with extra valve lockout devices
- Components:
  - 1 - Large Univ. Valve Lockout w/ Blocking Arm (50899 and 65403)
  - 1 - All-Purpose Cable Lockout w/ 8 ft. Sheathed Cable (50943)
  - 1 - 0.25 in. to 1 in. Ball Valve Lockout (65666)
  - 1 - 1 in. to 2.5 in. Gate Valve Lockout (65560)
  - 1 - 2.5 in. to 5 in. Gate Valve Lockout (65561)
  - 1 - 5 in. to 6.5 in. Gate Valve Lockout (65562)
  - 1 - 120V Snap-On Breaker Lockout (65387)
  - 1 - 120 / 277V Clamp-On Breaker Lockout w/ Cleat (65396)
  - 1 - 480 / 600V Clamp-On Breaker Lockout w/ Cleat (65397)
  - 1 - Universal Multi-pole Breaker Lockout (66321)
  - 1 - 110V Electrical Plug Lockout (65674)
  - 1 - Wall Switch Lockout (65392)
  - 1 - Lockout Satchel (51173)
  - Optional:
    2 - Keyed-different Padlocks
    2 - Heavy-duty Lockout Tags w/ Cable Ties (65520)

Catalog #	Description
99687	Kit w/ 2 Nylon Padlocks and 2 Tags
99688	Kit w/ 2 Steel Padlocks and 2 Tags
99686	Kit without padlocks



Combination Lockout Toolbox

- Contains all of the basic tools needed to lock out gate and ball valves, circuit breakers, switches and plugs
- Components:
  - 1 - 1 in. to 6.5 in. Adjustable Gate Valve Lockout (64057)
  - 1 - 0.25 in. to 1 in. Ball Valve Lockout (65666)
  - 1 - 1.25 in. to 3 in. Ball Valve Lockout (65669)
  - 1 - 120V Snap-On Breaker Lockout (65387)
  - 1 - 120 / 277V Clamp-On Breaker Lockout w/ Cleat (65396)
  - 1 - 480 / 600V Clamp-On Breaker Lockout w/ Cleat (65397)
  - 1 - Universal Multi-pole Breaker Lockout (66321)
  - 1 - 110V Electrical Plug Lockout (65674)
  - 1 - Wall Switch Lockout (65392)
  - 1 - Lockout Belt Pouch (51172)
  - 1 - Extra-Large Lockout Toolbox (LKP-TKLBOX)
  - Optional:
    2 - Keyed-different Padlocks
    2 - Heavy-duty Lockout Tags w/ Cable Ties (65520)

Catalog #	Description
99684	Kit w/ 2 Nylon Padlocks and 2 Tags
99685	Kit w/ 2 Steel Padlocks and 2 Tags
99682	Kit without padlocks



SafeKey Padlocks

Maintenance Lockout Kit

- Lockout kit specifically designed for use by internal maintenance crews
- Components:
  - 1 - 0.5 in. to 2.5 in. Small Ball Valve Lockout (BS07A)
  - 1 - 1 in. to 2.5 in. Gate Valve Lockout (65560)
  - 1 - 2.5 in. to 5 in. Gate Valve Lockout (65561)
  - 1 - All-Purpose Cable Lockout (50943)
  - 1 - 3-in-1 Electrical Plug Lockout (PLO23)
  - 1 - Wall Switch Lockout (65392)
  - 2 - 120 / 277V Clamp-On Breaker Lockouts w/ Cleats (65396)
  - 2 - Universal Multi-pole Breaker Lockouts (66321)
  - 1 - 110V Electrical Plug Lockout (65674)
  - 1 - AC Sensor (65269)
  - 10 - Lockout Danger Tags (LT10)
  - 1 - 1 in. Steel Lockout Hasp (T218)
  - 1 - 1.5 in. Steel Lockout Hasp (T220)
  - 1 - Sheet of Lock Labels (LID-2)
  - 1 - Lockout Safety Training Booklet (2112X)
  - 1 - Plastic Utility Box (LKP-TKLBOX)
  - 3 - Keyed-different Padlocks

Catalog #	Description
150952	Kit w/ 3 SafeKey Nylon Padlocks w/ Steel Shackles
150951	Kit w/ 3 SafeKey Aluminum Padlocks
134032	Kit w/ 3 Key-Retaining Steel Padlocks



SafeKey Padlocks

Premium Lockout Kit

- Premium portable lockout kit that contains a large variety of electrical and mechanical lockout devices, tags, and labels
- Components:
  - 2 - Multi-pole Breaker Lockouts (BL07)
  - 3 - Single Pole Breaker Lockouts (BL01)
  - 1 - 1 in. to 2.5 in. Gate Valve Lockout (65560)
  - 1 - 2.5 in. to 5 in. Gate Valve Lockout (65561)
  - 1 - Cable Lockout Device (CABLO)
  - 1 - Wall Switch Lockout (WSLO)
  - 1 - 3-in-1 Electrical Plug Lockout (PLO23)
  - 1 - 120-600 AC Voltage Sensor (ESAC600)
  - 3 - 1.5 in. Steel Lockout Hasps (T220)
  - 5 - Lockout Labels "Lock Out Before Servicing" (LOSV15)
  - 5 - Lockout Labels "Lock Out Here" (LOSV14)
  - 5 - Lockout Labels "Caution This Machine Must Be Locked Out" (LOSV2)
  - 20 - Lockout Tags (LT10)
  - 14 - Padlock Labels (LID-2)
  - 1 - Lockout Safety Training Booklet (2112X)
  - 1 - Extra-Large Lockout Toolbox (LKP-TKLBOX)
  - 3 - Keyed-different Padlocks

Catalog #	Description
LKP-SK-NS	Kit w/ 3 SafeKey Nylon Padlocks w/ Steel Shackles
LKP-SK-AL	Kit w/ 3 SafeKey Aluminum Padlocks
LKP	Kit w/ 3 Key-Retaining Steel Padlocks



Ultimate Lockout Kit

- Ultimate portable lockout kit contains a variety of lockout devices for electrical and mechanical applications
- Components:
  - 1 - Safetee™ Donut 1 in. to 2.5 in. (SD02)
  - 1 - Safetee™ Donut 5 in. to 6.5 in. (SD06)
  - 1 - Ball Valve Lockout (BS07A)
  - 1 - Ball Valve Lockout (BS08A)
  - 1 - Electrical Plug / Pneumatic Lockout (PL027E)
  - 1 - Cable Lockout Device (CABLO)
  - 2 - No-hole Breaker Lockout (BL04)
  - 2 - Triple-pole Breaker Lockout (BL03)
  - 1 - Multi-pole Breaker Lockout (BL07)
  - 2 - 1.5 in. Steel Lockout Haspa (T220)
  - 1 - Wall Switch Lockout (WSLO)
  - 10 - "Do Not Operate" Lockout Tags (LT10)
  - 1 - Lockout Safety Training Booklet (2112X)
  - 1 - 120–600 AC Voltage Sensor (ESAC600)
  - 3 - 0.75 in. Steel Padlocks, blue (LC041-BU)
  - 1 - Duffel Style Lockout Bag (LX980E)

Catalog #	Description
LK981E	Ultimate Lockout Kit
LK980E	Empty Lockout Bag Only



SafeKey Padlocks

Combination Lockout Duffel

- Everything you need to lock out the most common mechanical and electrical control points, with extra electrical lockout devices
- Components:
  - 1 - Mini Cable Lockout (50940)
  - 1 - 120V Snap-On Breaker Lockout (65387)
  - 1 - 120 / 277V Clamp-On Breaker Lockout (65396)
  - 1 - 480 / 600V Clamp-On Breaker Lockout (65397)
  - 1 - Universal Multi-pole Breaker Lockout (66321)
  - 1 - Oversized Breaker Lockout (65329)
  - 1 - 3-in-1 Electrical Plug Lockout (PLO23)
  - 1 - Wall Switch Lockout (65392)
  - 1 - Small Plug Valve (113231)
  - 1 - Large Plug Valve (113232)
  - 1 - 1 in. to 6.5 in. Adj. Gate Valve Lockout (64057)
  - 1 - 1 in. to 2.5 in. Gate Valve Lockout (65560)
  - 1 - 0.25 in. to 1 in. Ball Valve Lockout (65666)
  - 1 - Large Univ. Valve Lockout w/ Blocking Arm (50899 and 65403)
  - 1 - Lockout Belt Pouch (51172)
  - 1 - Lockout Duffel Bag (99162)
  - Optional:
    2 - Keyed-different Padlocks
    2 - Heavy-duty Lockout Tags w/ Cable Ties (65520)

Catalog #	Description
150990	Kit w/ 2 SafeKey Nylon Padlocks w/ Steel Shackles and 2 Tags
150989	Kit w/ 2 SafeKey Aluminum Padlocks and 2 Tags
99690	Kit w/ 2 Nylon Padlocks and 2 Tags
99691	Kit w/ 2 Steel Padlocks and 2 Tags
99689	Kit without padlocks or tags



Lockout Kit - Spanish

- Everything you need to lockout electrical and mechanical isolation points. All contents come with Spanish legends.
- Components:
  - 2 - 1.25 in. to 3 in. Steel Ball Valve Lockout (65669)
  - 2 - 0.25 in. to 1 in. Nylon Ball Valve Lockout (65666)
  - 2 - 1 in. to 2.5 in. Gate Valve Lockouts (65560)
  - 2 - 2.5 in. to 5 in. Gate Valve Lockouts (65561)
  - 1 - 110V Electrical Plug Lockout (65674)
  - 1 - 220 / 550V Electrical Plug Lockout (65675)
  - 6 - Wall Switch Lockouts (65392)
  - 6 - 120V Snap-On Breaker Lockouts (65387)
  - 6 - 120 / 277V Clamp-On Breaker Lockouts (65396)
  - 6 - Universal Multi-pole Breaker Lockouts (66321)
  - 5 - Spanish Aluminum Labeled Lockout Hasps
  - 25 - Spanish Lockout Danger Tags w/ Cable Ties
  - 6 - 0.75 in. Keyed-different Steel Padlocks (99504)
  - 6 - 2 in. Keyed-different Steel Padlocks (99528)
  - 2 - Lockout Canvas Security Bags (65780)

Catalog #	Description
65043	Lockout Kit - Spanish

Electrical Lockout Kits

Standard electrical lockout kits can be purchased with or without padlocks and tags. The padlocks included in these kits are keyed differently (each lock has its own unique key). For keyed alike kits, see the Personal Lockout Kits.





SafeKey Padlocks

Portable Padlock Pouch

- Portable kit includes selection of padlocks, tags and hasps
- Components:
  - 2 - Keyed-different Padlocks
  - 2 - Heavy-duty Lockout Tags w/ Cable Ties (65520)
  - 1 - 1 in. Group Lockout Hasp (133161)
  - 1 - 1.5 in. Group Lockout Hasp (133162)
  - 1 - Lockout Belt Pouch (51172)

Catalog #	Description
150967	Kit w/ 2 SafeKey Nylon Padlocks w/ Steel Shackles
150949	Kit w/ 2 SafeKey Aluminum Padlocks
99290	Kit w/ 2 Nylon Padlocks
99292	Kit w/ 2 Steel Padlocks



Electrical Power Pouch Kit

- Versatile lockout pouch contains useful electrical lockout devices and padlocks
- Components:
  - 2 - Lockout Tags
  - 1 - StoPower™ Electrical Plug Lockout (65673)
  - 1 - Wall Switch Lockout (65392)
  - 1 - 110V Electrical Plug Lockout (65674)
  - 1 - 1 in. Steel Lockout Hasp (133161)
  - 1 - Lockout Pouch (87943)

Catalog #	Description
95548	Electrical Power Pouch Kit
95550	Kit w/ 1 Red Steel Padlock



Breaker Lockout Pouch

- Versatile lockout pouch contains the most commonly used electrical lockout devices
- Components:
  - 1 - Universal Multi-pole Breaker Lockout (66321)
  - 1 - 120 / 277V Clamp-On Breaker Lockout (65396)
  - 1 - 480 / 600V Clamp-On Breaker Lockout (65397)
  - 1 - 110V Electrical Plug Lockout (65674)
  - 1 - 1 in. Steel Safety Lockout Hasp (133161)
  - 1 - Lockout Pouch (87943)

Catalog #	Description
95553	Breaker Lockout Pouch



Breaker Lockout Pouch Kit

- Contains our most popular circuit breaker lockouts
- Components:
  - 1 - Universal Multi-pole Breaker Lockout (66321)
  - 1 - 120 / 277V Clamp-On Breaker Lockout w/ Cleat (65396)
  - 1 - 480 / 600V Clamp-On Breaker Lockout w/ Cleat (65397)
  - 1 - 120V Snap-On Breaker Lockout (65387)
  - 2 - Lockout Tags
  - 1 - Red Nylon Padlock (99552)
  - 1 - Lockout Pouch (87943)

Catalog #	Description
95538	Breaker Lockout Pouch Kit



120 / 277V Breaker Lockout Pouch

- All the devices you need to lockout most 120 / 277V circuit breakers
- Components:
  - 2 - 120V Snap-On Breaker Lockouts (65387)
  - 2 - 120 / 277V Clamp-On Breaker Lockouts w/ Cleats (65396)
  - 2 - Universal Multi-pole Breaker Lockouts w/ Cleats (66321)
  - 1 - Lockout Belt Pouch (51172)
  - Optional:
    2 - Keyed-different Padlocks
    2 - Heavy-duty Lockout Tags w/ Cable Ties (65520)

Catalog #	Description
99300	120 / 277V Breaker Lockout Pouch Kit
99302	Kit w/ 2 Nylon Padlocks and 2 Tags
99303	Kit w/ 2 Steel Padlocks and 2 Tags



SafeKey Padlocks

Breaker Lockout Sampler Pouch

- One each of our most popular circuit breaker lockouts
- Components:
  - 1 - 120V Snap-On Breaker Lockout (65387)
  - 1 - 120 / 277V Clamp-On Breaker Lockout w/ Cleat (65396)
  - 1 - 480 / 600V Clamp-On Breaker Lockout w/ Cleat (65397)
  - 1 - Universal Multi-pole Breaker Lockout (66321)
  - 1 - Oversized Breaker Lockout (65329)
  - 1 - Lockout Belt Pouch (51172)
    - Optional:
      2 - Keyed-different Padlocks
      2 - Heavy-duty Lockout Tags w/ Cable Ties (65520)

Catalog #	Description
150969	Kit w/ 2 SafeKey Nylon Padlocks w/ Steel Shackles
150970	Kit w/ 2 SafeKey Compact Nylon Padlocks w/ Nylon Shackles
99296	Kit w/ 2 Nylon Padlocks and 2 Tags
99297	Kit w/ 2 Steel Padlocks and 2 Tags
99293	Kit without padlocks and tags



Electrical Lockout Pouch

- Lightweight, portable pouch contains lockout devices to secure electrical equipment. Convenient metal loops on pouch allow pouch to hang on belt.
- Components:
  - 1 - 120 / 277V Clamp-On Breaker Lockout (65396)
  - 1 - Universal Multi-pole Breaker Lockout (66321)
  - 1 - 110V Electrical Plug Lockout (65674)
  - 2 - Lockout Danger Tags
  - 1 - Aluminum Labeled Lockout Hasp
  - 1 - 2 in. Steel Padlock, Blue (99528)
  - 1 - Lockout Pouch (65292)

Catalog #	Description
65291	Electrical Lockout Pouch



Comprehensive Breaker Lockout Pouch

- Lightweight, portable pouch contains lockout devices to secure electrical equipment. Convenient metal loops on pouch allow pouch to hang on belt.
- Components:
  - 1 - 110V Electrical Plug Lockout (65674)
  - 3 - Wall Switch Lockouts (65392)
  - 3 - Universal Multi-pole Breaker Lockouts (66321)
  - 3 - 120 / 277V Clamp-On Breaker Lockouts w/ Cleats (65396)
  - 2 - 480 / 600V Clamp-On Breaker Lockouts w/ Cleats (65397)
  - 1 - 120 / 277V Additional Cleat (102721)
  - 1 - 480 / 600V Additional Cleat (102722)
  - 1 - Lockout Pouch (65292)

Catalog #	Description
65405	Comprehensive Breaker Lockout Pouch



Electrical Lockout Pouch Kit

- Compact and easy to use lockout pouch with the most common electrical devices
- Components:
  - 1 - 120 / 277V Clamp-On Breaker Lockout w/ Cleat (65396)
  - 1 - 120V Snap-On Breaker Lockout (65387)
  - 1 - 110V Electrical Plug Lockout (65674)
  - 1 - Universal Multi-pole Breaker Lockout (66321)
  - 1 - Wall Switch Lockout (65392)
  - 10 - Lockout Danger Tags (LT10)
  - 1 - 1.5 in. Steel Lockout Hasp (T220)
  - 1 - 0.75 in. Key-retaining Steel Padlock, Blue (143130)
  - 1 - Large Lockout Pouch

Catalog #	Description
134031	Brady Electrical Lockout Pouch Kit



Breaker Lockout Pouch Kit

- Compact and easy to use lockout pouch with the most common circuit breaker lockout devices
- Components:
  - 2 - 120V Snap-On Circuit Breaker Lockouts (65387)
  - 2 - 120 / 277V Clamp-On Breaker Lockouts w/ Cleats (65396)
  - 2 - Universal Multi-pole Breaker Lockouts (66321)
  - 1 - Oversized Breaker Lockout (65329)
  - 10 - Lockout Danger Tags (LT10)
  - 1 - 1.5 in. Steel Lockout Hasp (T220)
  - 1 - 0.75 in. Key-retaining Steel Padlock, Blue (143130)
  - 1 - Large Lockout Pouch

Catalog #	Description
134034	Brady Breaker Lockout Pouch Kit

Electrical Lockout Kits



Lockout Kit With Large Box

- Versatile lockout kit with essential lockout tagout components
- Components:
  - 3 - 120V Snap-On Breaker Lockouts (65387)
  - 1 - 3-in-1 Electrical Plug Lockout (PLO23)
  - 2 - Universal Multi-pole Breaker Lockouts (66321)
  - 1 - Sheet of Lock Labels (LID-2)
  - 10 - Lockout Danger Tags (LT10)
  - 3 - 1.5 in. Steel Lockout Hasps (T220)
  - 3 - 0.75 in. Key-retaining Steel Padlocks, Blue (143130)
  - 1 - Lockout Safety Training Booklet (2112X)
  - 1 - Plastic Utility Box

Catalog #	Description
134035	Brady Lockout Kit With Large Box



SafeKey Padlocks

Basic Electrical Lockout Toolbox

- A handy lockout toolbox kit that includes your most commonly used electrical lockout devices
- Components:
  - 1 - 1 in. to 2.5 in. Gate Valve Lockout (65560)
  - 1 - 0.25 in. to 1 in. Ball Valve Lockout (65666)
  - 1 - 110V Electrical Plug Lockout (65674)
  - 1 - 120 / 277V Clamp-On Breaker Lockouts w/ Cleats (65396)
  - 1 - 480 / 600V Clamp-On Breaker Lockouts w/ Cleats (65397)
  - 1 - Wall Switch Lockout (65392)
  - 1 - Universal Multi-pole Breaker Lockout (66321)
  - 1 - Labeled Group Lockout Hasp (65960)
  - 5 - Lockout Tags (65525)
  - 2 - Padlocks
  - 1 - Lockout Toolbox (65290)

Catalog #	Description
150981	Kit w/ 2 SafeKey Nylon Padlocks (1.5 in. and 3 in. steel shackles)
150982	Kit w/ 2 SafeKey Aluminum Padlocks (1.5 in. and 3 in. shackles)
65289	Kit w/ 2 Steel Padlocks (0.75 in. and 2 in. shackles)



Electrical Lockout Starter Kit

- Contains everything you need to mark and secure a variety of electrical components to protect employees
- Components:
  - 1 - 110V Electrical Plug Lockout (65674)
  - 1 - 220/500V Electrical Plug Lockout (65675)
  - 6 - Wall Switch Lockouts (65392)
  - 6 - 120V Snap-On Breaker Lockouts (65387)
  - 6 - 120 / 277V Clamp-On Breaker Lockouts w/ Cleats (65396)
  - 6 - Universal Multi-pole Breaker Lockouts (66321)
  - 3 - Labeled Group Lockout Hasps (65960 English / 39480 Spanish)
  - 10 - Lockout Tags with Cable Ties
  - 2 - 0.75 in. Steel Padlocks, Blue (99504)
  - 2 - 2 in. Steel Padlocks, Blue (99528)
  - 1 - Canvas Lockout Bag (65780)

Catalog #	Description
65777	English Electrical Lockout Starter Kit (Danger Tags)
121510	Spanish Electrical Lockout Starter Kit (Precaucion Tags)
121513	Spanish Electrical Lockout Starter Kit (Peligro Tags)

View individual devices

- Padlocks..... page 188
- Mini Cable Lockouts..... page 208
- Cable Lockouts ..... page 208
- Ball Valve Lockouts ..... page 212
- Gate Valve Lockouts..... page 211
- Plug Valve Lockouts ..... page 212
- Breaker Lockouts ..... page 218
- Fuse Lockouts ..... page 224



Lockout Toolbox with Components

- Economical lockout toolbox with the most common electrical circuit breaker lockouts
- Components:
  - 1 - 220 / 550V Electrical Plug Lockout (65675)
  - 1 - 120 / 277V Clamp-On Breaker Lockouts w/ Cleats (65396)
  - 1 - 480 / 600V Clamp-On Breaker Lockouts w/ Cleats (65397)
  - 1 - Universal Multi-pole Breaker Lockout (66321)
  - 2 - Lockout Tags
  - 1 - Nylon Padlock, Red (99552)
  - 1 - Lockout Toolbox (65290)

Catalog #	Description
95540	Lockout Toolbox with Components



Breaker Lockout Toolbox

- Everything you need to lockout most circuit breakers
- Components:
  - 1 - Mini Cable Lockout (50940)
  - 2 - 120V Snap-On Breaker Lockout (65387)
  - 2 - 120 / 277V Clamp-On Breaker Lockouts w/ Cleats (65396)
  - 2 - 480 / 600V Clamp-On Breaker Lockouts w/ Cleats (65397)
  - 1 - Universal Multi-pole Breaker Lockout (66321)
  - 1 - Oversized Breaker Lockout (65329)
  - 1 - Lockout Toolbox (65290)
  - Optional: Optional:
    2 - Keyed-different Padlocks
    2 - Heavy-duty Lockout Tags w/ Cable Ties (65520)

Catalog #	Description
99305	Breaker Lockout Toolbox Kit
99307	Kit w/ 2 Nylon Padlocks and 2 Tags
99308	Kit w/ 2 Steel Padlocks and 2 Tags



Optional Sign and Rack

SafeKey Padlocks

Economy Lockout Kit with Toolbox

- Ensure equipment is de-energized or locked out in accordance with OSHA regulations
- Sign and Rack also available to conveniently hold the kit
- Components:
  - 3 - 1.5 in. Steel Lockout Hasps (T220)
  - 14 - Padlock Identifier Labels (LID-2)
  - 1 - pkg. (10) - Lockout Tags with Ties (LT10)
  - 3 - Single Pole Breaker Lockouts (BLO1)
  - 2 - Multi-pole Breaker Lockouts (BLO3)
  - 1 - 3-in-1 Electrical Plug Lockout (PLO23)
  - 1 - Lockout Training Booklet (2112X)
  - 1 - Toolbox (7 in. x 12 in. x 5 in.)
  - 3 - Keyed-different Padlocks
  - Optional: 1 Sign and Storage Rack

Catalog #	Description
LKX-SK-NS	Kit w/ 3 SafeKey Nylon Padlocks w/ Steel Shackles
LKX-SK-AL	Kit w/ 3 SafeKey Aluminum Padlocks
LKX	Kit w/ 3 Steel Padlocks
LKXSET	Kit w/ 3 Steel Padlocks, Sign and Storage Rack
LKX-Rack	Sign and Store Rack only



SafeKey Padlocks

Electrical Lockout Toolbox

- Contains all of the basic devices needed to lock out circuit breakers, electrical plugs, wall switches and fuses
- Components:
  - 1 - Mini Cable Lockout (50940)
  - 2 - 120V Snap-On Breaker Lockouts (65387)
  - 2 - 120 / 277V Clamp-On Breaker Lockouts w/ Cleats (65396)
  - 2 - 480 / 600V Clamp-On Breaker Lockouts w/ Cleats (65397)
  - 2 - Universal Multi-pole Breaker Lockouts (66321)
  - 2 - Cleats for 120 / 277V Clamp-On Lockouts (65404)
  - 2 - Cleats for 480 / 600V Clamp-On Lockouts (65406)
  - 1 - Oversized Breaker Lockout (65329)
  - 1 - 3-in-1 Electrical Plug Lockout (PLO23)
  - 1 - Wall Switch Lockout (65392)
  - 1 - Small Fuse Blockout (65690)
  - 1 - Large Fuse Blockout (65691)
  - 1 - Extra-Large Lockout Toolbox (LKP-TKLBOX)
  - 1 - Red Belt Pouch (51172)
  - Optional: 2 - Keyed-different Padlocks, 2 Heavy-duty Tags w/ Cable Ties

Catalog #	Description
150972	Kit w/ 2 SafeKey Nylon Padlocks w/ Steel Shackles and 2 Tags
150971	Kit w/ 2 SafeKey Compact Nylon Padlocks w/ Nylon Shackles and 2 Tags
99312	Kit w/ 2 Nylon Padlocks and 2 Tags
99313	Kit w/ 2 Steel Padlocks and 2 Tags
99310	Kit without padlocks or tags

Valve Lockout Kits

The valve lockout kits can be purchased with or without padlocks and tags. The padlocks included in these kits are keyed differently (each lock has its own unique key). For kits keyed alike, see the Personal Lockout Kits.





Valve Lockout Pouch

- Components:
  - 1 - 1 in. to 6.5 in. Adjustable Gate Valve Lockout (64057)
  - 2 - 0.5 in. to 2.5 in. Small Ball Valve Lockout (BS07A)
  - 1 - Plug Valve Lockout for stem dia. up to 0.875 in. (113231)
  - 1 - Plug Valve Lockout for stem dia. 20.28 in. to 1.375 in. (113232)
  - 1 - Large Lockout Pouch (50979)
  - Optional:
    2 - Keyed-different Padlocks
    2 - Heavy-duty Lockout Tags w/ Cable Ties (65520)

Catalog #	Description
99680	Kit w/ 2 Nylon Padlocks and 2 Tags
99681	Kit w/ 2 Steel Padlocks and 2 Tags
99679	Valve Lockout Pouch Kit



Gate Valve Lockout Pouch

- Components:
  - 1 - 1 in. to 6.5 in. Adjustable Gate Valve Lockout (64057)
  - 1 - All-Purpose Cable Lockout w/ 8 ft. Sheathed cable (50943)
  - 1 - Nylon Carrying Case (50979)
  - Optional:
    2 - Keyed-different Padlocks
    2 - Heavy-duty Lockout Tags w/ Cable Ties

Catalog #	Description
102692	Kit w/ 2 Nylon Padlocks and 2 Tags
102693	Kit w/ 2 Steel Padlocks and 2 Tags
101416	Gate Valve Lockout Pouch Kit



Gate Valve Lockout Satchel

- Components:
  - 1 - 1 in. to 2.5 in. Gate Valve Lockout (65560)
  - 1 - 2.5 in. to 5 in. Gate Valve Lockout (65561)
  - 1 - 5 in. to 6.5 in. Gate Valve Lockout (65562)
  - 1 - 6.5 in. to 10 in. Gate Valve Lockout (65563)
  - 1 - 10 in. to 13 in. Gate Valve Lockout (65564)
  - 1 - Lockout Satchel (51173)
  - Optional:
    2 - Keyed-different Padlocks
    2 - Heavy-duty Lockout Tags w/ Cable Ties (65520)

Catalog #	Description
99677	Kit w/ 2 Nylon Padlocks and 2 Tags
99678	Kit w/ 2 Steel Padlocks and 2 Tags
99676	Gate Valve Lockout Satchel Kit

Looking for kits with keyed-alike padlocks?

See the Personal Lockout Kits section for kits with keyed-alike padlocks.



Valve Lockout Kit

- The essential lockout devices needed for the most common valves in your facility
- Components:
  - 1 - 2.3 in. to 5 in. Gate Valve Lockout (65561)
  - 10 - 7 in. Red Cable Ties (FT100X-RED)
  - 1 - All-Purpose Cable Lockout (50943)
  - 2 - 0.5 in. to 2.5 in. Small Ball Valve Lockout (BS07A)
  - 10 - Bilingual Lockout Tags (TG400B-ONE)
  - 2 - 1.5 in. Steel Lockout Hasp (T220)
  - 2 - 0.75 in. Key-retaining Steel Padlocks, Blue (143130)
  - 1 - Plastic Utility Box (LKP-TKLBOX)

Catalog #	Description
134033	Valve Lockout Kit



Valve Lockout Toolbox

- Everything you need to lock out gate, ball and butterfly valves
- Components:
  - 1 - Small Universal Valve Lockout w/ Blocking Arm (50924 and 65402)
  - 1 - All-Purpose Cable Lockout w/ 8 ft. Sheathed Cable (50943)
  - 1 - 1 in. to 6.5 in. Adjustable Gate Valve Lockout (64057)
  - 1 - 0.25 in. to 1 in. Ball Valve Lockout (65666)
  - 1 - 1 in. to 2.5 in. Gate Valve Lockout (65560)
  - 1 - Extra-Large Lockout Toolbox (LKP-TKLBOX)
  - Optional:
    2 - Keyed-different Padlocks
    2 - Heavy-duty Lockout Tags w/ Cable Ties (65520)

Catalog #	Description
99321	Kit w/ 2 Nylon Padlocks and 2 Tags
99324	Kit w/ 2 Steel Padlocks and 2 Tags
99320	Kit without padlocks or tags

Lockout Tagout Technical Data Sheets

Download technical sheets for over 350 lockout SKUs including lockout devices and padlocks.

These sheets offer lots of information, including:

- Basic product description and photos
- Material information and temperature resistance
- Chemical resistance
- Detailed dimensional data
- SDS information on the materials



Personal Lockout Kits

Personal lockout kits come equipped with keyed-alike padlocks, allowing all the locks in a kit to be opened with a single key. This simplifies key management and ensures that employees can quickly and easily find the right key. For kits containing padlocks that are keyed different (each padlock has its own unique key), see the standard lockout kits on previous pages. Or select a personal lockout kit without padlocks, and purchase the padlocks separately.





Personal Padlock Pouch

- Components:
  - 2 - 1 in. Group Lockout Hasps (133161)
  - 2 - Heavy-duty Lockout Tags w/ Cable Ties (65520)
  - 2 - Keyed-different Padlocks
  - 1 - Lockout Belt Pouch (51172)

Catalog #	Description
105969	Kit w/ 2 Keyed-alike Nylon Padlocks
105970	Kit w/ 2 Keyed-alike Steel Padlocks



Operator Lockout Tagout Kit

- Components:
  - 1 - Lockout Safety Card
  - 1 - Lockout Danger Tag
  - 1 - 1.5 in. Steel Lockout Hasp (T220)
  - 1 - 120 / 277V Clamp-On Breaker Lockout w/ Cleat (65396)
  - 1 - Nylon Padlock, Black (99580)
  - 1 - Plastic Box

Catalog #	Description
134030	Brady Operator Lockout Tagout Kit



SafeKey Padlocks

Standard Lockout Belt Pack

- Components:
  - 1 - Lockout Safety Card
  - 2 - Lockout Danger Tags
  - 1 - Lockout Keychain
  - 2 - 7 in. Red Cable Ties (FT100X-RED)
  - 1 - 1.5 in. Steel Lockout Hasp (T220)
  - 1 - Lockout Pouch (LKPOUCH)
  - 1 - Padlock

Catalog #	Description
LK627E-SK-NS	Kit w/ 1 SafeKey Nylon Padlock w/ Steel Shackle
LK627E-SK-AL	Kit w/ 1 SafeKey Aluminum Padlock
LK627E	Kit w/ 1 Aluminum Padlock



Personal Breaker Pouch

- Covers 120 / 277V and 480 / 600V single- and multi-pole breakers.
- Components:
  - 1 - 120 / 277V Clamp-On Breaker Lockout w/ Cleat (65396)
  - 1 - 480 / 600V Clamp-On Breaker Lockout w/ Cleat (65397)
  - 1 - Universal Multi-pole Breaker Lockout (66321)
  - 2 - 1 in. Group Lockout Hasps (133161)
  - 2 - Heavy-duty Lockout Tags w/ Cable Ties (65520)
  - 1 - Lockout Belt Pouch (51172)
  - Optional: 2 - Keyed-alike Padlocks

Catalog #	Description
105967	Kit w/ 2 Keyed-alike Nylon Padlocks
105968	Kit w/ 2 Keyed-alike Steel Padlocks
105966	Personal Breaker Lockout Pouch Kit



Cable Lockout Kit

- Components:
  - 2 - Cable Lockout Devices (CABLO)
  - 2 - Laminated Steel Padlocks (LC041-BU)
  - 1 - 1 in. Steel Lockout Hasp (T218)
  - 2 - English and Spanish Tags w/ Ties
  - 1 - Polyethylene Carrying Case (7 in. x 12 in. x 5 in.)

Catalog #	Description
LK520B	Cable Lockout Kit



Chain Lockout Kit

- Components:
  - 3 - 1.5 in. Steel Lockout Hasp (T220)
  - 3 - Aluminum Padlocks (LCO44-RD)
  - 3 - Lockout Tags w/ Ties
  - 1 - 48 in. Chain
  - 1 - Carrying Case (7 in. x 12 in. x 5 in.)

Catalog #	Description
LK041R	Lockout Kit w/ 1 Chain
LK042R	Lockout Kit w/ 2 Chains



Personal Basic Lockout Kit

- Contains the basic devices needed to lockout common circuit breakers, valves and plugs
- Components:
  - 1 - 0.5 in. to 2.5 in. Small Ball Valve Lockout (BS07A)
  - 1 - 1 in. to 2.5 in. Gate Valve Lockout (65560)
  - 1 - 120 / 277V Clamp-On Breaker Lockout w/ Cleat (65396)
  - 1 - Universal Multi-pole Breaker Lockout (66321)
  - 1 - Small 110V Electrical Plug Lockout (65674)
  - 2 - 1 in. Lockout Hasps (133161)
  - 2 - Heavy-duty Lockout Tags w/ Cable Ties (65520)
  - 1 - Small Lockout Toolbox (105905)
  - Optional: 2 - Keyed-alike Padlocks

Catalog #	Description
104795	Kit w/ 2 Keyed-alike Nylon Padlocks
104796	Kit w/ 2 Keyed-alike Steel Padlocks
104794	Personal Basic Lockout Kit



SafeKey Padlocks

Personal Breaker Lockout Kit

- Tool box with 2 each of our most popular circuit breaker lockouts
- Covers 120 / 277V and 480 / 600V circuit breakers in single- and multi- pole configurations
- Components:
  - 2 - 120 / 277V Clamp-On Breaker Lockouts w/ Cleats (65396)
  - 2 - 480 / 600V Clamp-On Breaker Lockouts w/ Cleats (65397)
  - 2 - Universal Multi-pole Breaker Lockouts (66321)
  - 3 - 1 in. Red Lockout Hasps (133161)
  - 3 - Heavy-duty Lockout Tags w/ Cable Ties (65520)
  - 1 - Small Lockout Toolbox (105905)
  - Optional: 3 - Keyed-alike Padlocks

Catalog #	Description
150980	Kit w/ 3 Keyed-alike SafeKey Nylon Padlocks w/ Steel Shackles
150979	Kit w/ 3 Keyed-alike SafeKey Compact Nylon Padlocks w/ Nylon Shackles
105964	Kit w/ 3 Keyed-alike Nylon Padlocks
105965	Kit w/ 3 Keyed-alike Steel Padlocks
105963	Kit without padlocks



Basic Lockout Kit with Metal Toolbox

- Rugged lockout toolbox kit with all of the basic components to get your lockout program started
- Components:
  - 5 - 7 in. Red Cable Ties (FT100X-RED)
  - 5 - Lockout Danger Tags
  - 3 - 1.5 in. Steel Lockout Hasps (T220)
  - 1 - Lockout Keychain
  - 2 - 4 in. x 6 in. Magnetic Danger Sign
  - 1 - Lockout Mini Poster (PS811B)
  - 1 - OSHA Lockout Summary Sheet
  - 1 - Number Sheets
  - 1 - Pad of Lockout Tagout Checklists (119076)
  - 1 - Red Metal Toolbox
  - Optional: 3 - 1.5 in. Keyed-alike Aluminum Padlocks, Red

Catalog #	Description
LK907E	Kit w/ 3 Keyed-alike Aluminum Padlocks
LK330E	Basic Lockout Kit



Lockout Kit with Metal Toolbox

- Rugged lockout toolbox kit with all of the basic components to get your lockout program started
- Components:
  - 5 - 7 in. Red Cable Ties (FT100X-RED)
  - 5 - Lockout Danger Tags
  - 3 - 1.5 in. Steel Lockout Hasps (T220)
  - 1 - Lockout Keychain
  - 2 - 4 in. x 6 in. Magnetic Danger Sign
  - 1 - Lockout Mini Poster (PS811B)
  - 1 - OSHA Lockout Summary Sheet
  - 1 - Number Sheets
  - 1 - AC Sensor (65269)
  - 3 - 1.5 in. Keyed-alike Aluminum Padlocks, Red
  - 1 - Red Metal Toolbox

Catalog #	Description
LK331E	Lockout Kit with Metal Toolbox

Personal Lockout Kits



SafeKey Padlocks

Personal Electrical Lockout Kit

- Contains lockouts for use on most circuit breakers, electrical plugs and disconnect switches.
- Components:
  - 1 - Mini Cable Lockout (50940)
  - 1 - 3-in-1 Electrical Plug Lockout (PLO23)
  - 2 - 120 / 277V Clamp-On Breaker Lockouts w/ Cleats (65396)
  - 1 - 480 / 600V Clamp-On Breaker Lockout w/ Cleat (65397)
  - 2 - Universal Multi-pole Breaker Lockout (66321)
  - 1 - Oversized Breaker Lockout (65329)
  - 3 - 1 in. Group Lockout Hasps (133161)
  - 3 - Heavy-duty Lockout Tags w/ Cable Ties (65520)
  - 1 - Medium Lockout Toolbox (105906)
  - Optional: 3 - Keyed-alike Padlocks

Catalog #	Description
150978	Kit w/ 3 Keyed-alike SafeKey Nylon Padlocks w/ Steel Shackles
150977	Kit w/ 3 Keyed-alike SafeKey Compact Nylon Padlocks w/ Nylon Shackles
105961	Kit w/ 3 Keyed-alike Nylon Padlocks
105962	Kit w/ 3 Keyed-alike Steel Padlocks
105960	Kit without padlocks



SafeKey Padlocks

Personal Valve and Electrical Lockout Kit

- Provides everything you need to lockout circuit breakers, plugs and valves of various types and sizes
- Components:
  - 1 - All-Purpose Cable Lockout (50943)
  - 1 - 1 in. to 6.5 in. Adjustable Gate Valve Lockout (64057)
  - 1 - Plug Valve Lockout for stem dia. up to 0.875 in. (113231)
  - 1 - Plug Valve Lockout for stem dia. 0.28 in. to 1.375 in. (113232)
  - 1 - 0.5 in. to 2.5 in. Small Ball Valve Lockout (BS07A)
  - 1 - 3-in-1 Electrical Plug Lockout (PLO23)
  - 2 - 120 / 277V Clamp-On Breaker Lockouts w/ Cleats (65396)
  - 1 - 480 / 600V Clamp-On Breaker Lockout w/ Cleat (65397)
  - 2 - Universal Multi-pole Breaker Lockouts (66321)
  - 3 - 1 in. Group Lockout Hasps (133161)
  - 3 - Heavy-duty Lockout Tags w/ Cable Ties (65520)
  - 1 - Medium Lockout Toolbox (105906)
  - Optional: 3 - Keyed-alike Padlocks

Catalog #	Description
150987	Kit w/ 3 Keyed-alike SafeKey Nylon Padlocks w/ Steel Shackles
150988	Kit w/ 3 Keyed-alike SafeKey Aluminum Padlocks
105955	Kit w/ 3 Keyed-alike Nylon Padlocks
105956	Kit w/ 3 Keyed-alike Steel Padlocks
105954	Kit without padlocks



Personal Valve Lockout Kit

- Contains lockouts for use on a wide range of gate and ball valves
- Components:
  - 1 - 1 in. to 6.5 in. Adjustable Gate Valve Lockout (64057)
  - 1 - 1 in. to 2.5 in. Gate Valve Lockout (65560)
  - 1 - 0.5 in. to 2.5 in. Small Ball Valve Lockout (BS07A)
  - 1 - All-Purpose Cable Lockout (50943)
  - 3 - 1 in. Group Lockout Hasps (133161)
  - 3 - Heavy-duty Lockout Tags w/ Cable Ties (65520)
  - 1 - Medium Lockout Toolbox (105906)
  - Optional: 3 - Keyed-alike Padlocks

Catalog #	Description
105958	Kit w/ 3 Keyed-alike Nylon Padlocks
105959	Kit w/ 3 Keyed-alike Steel Padlocks
105957	Kit without padlocks

View individual devices

- Padlocks..... page 188
- Mini Cable Lockouts..... page 208
- Cable Lockouts ..... page 208
- Ball Valve Lockouts ..... page 212
- Gate Valve Lockouts..... page 211
- Plug Valve Lockouts ..... page 212
- Breaker Lockouts ..... page 218
- Fuse Lockouts ..... page 224

Custom Lockout Storage

Create your custom lockout kits by picking one of the storage / carrying cases below and filling it with the lockout devices you need.



Lockout Belt Pouch

- Made of heavy duty nylon with loops for hanging on a belt
- Dimensions: 4.75 in. x 7.5 in.

Catalog #	Description
51172	Lockout Belt Pouch



Large Lockout Pouch

- Nylon pouch with attachment loop on the back
- Dimensions: 8 in. x 7 in. x 3 in.

Catalog #	Description
50979	Large Lockout Pouch w/ Plastic Zipper
121502	Large Lockout Pouch w/ Metal Zipper



Lockout Security Bag

- Made of rugged canvas with drawstring
- Capable of being locked closed
- Dimensions: 9.75 in. x 18 in.

Catalog #	Description
65780	Lockout Security Bag



Lockout Satchel

- Nylon satchel with 39 in. shoulder strap
- Includes latchable front pocket and two side mesh holders
- Dimensions: 14 in. x 4 in. x 15 in.

Catalog #	Description
51173	Lockout Satchel



Extra-Large Lockout Toolbox

- Made of rugged polyethylene and includes a removable organizer tray
- Capable of being locked closed
- Dimensions: 5 in. x 12 in. x 7 in.

Catalog #	Description
LKX-TKLBOX	Lockout Toolbox



Lockout Duffel Bag

- Polyester duffel bag with 8 inside pockets and 39 in. removable shoulder strap
- Dimensions: 10 in. x 16.5 in. x 8.5 in.

Catalog #	Description
99162	Lockout Duffel Bag



Lockout Toolboxes

- Rugged polypropylene with nickel-plated steel clasps and removable tray
- Two handy storage pockets built into lid
- Small: 7.1 in. x 14 in. x 5.5 in.
  Medium: 7.8 in. x 16.2 in. x 7.3 in.

Catalog #	Description
105905	Small Toolbox
105906	Medium Toolbox



Large Metal Lockout Cabinet

- All metal, yellow powder-coated cabinet comes with one adjustable shelf
- Capable of being locked closed
- Can also be easily wall mounted using pre-drilled holes in back
- Safety tips printed on inside door
- Dimensions: 16 in. x 14 in. x 6 in.

Catalog #	Description
LC252M	Metal Lockout Cabinet
LC254M	Extra Shelf



Ready Access Lockout Station

- Made of polypropylene
- Semi-transparent hinged cover with locking mechanism
- Four small detachable hanging hooks
- Dimensions: 17 in. x 17 in. x 6.75 in.

Catalog #	Description
105942	Ready Access Lockout Station (empty)





Lockout Tagout Stations

Lockout Tagout Stations ensure that lockout devices are properly stored and always accessible when needed. They are a great place to centralize lockout activity needs by organizing the tools, padlocks and padlock keys in one location. Available in portable and wall-mounted styles, these stations are designed with the durability required for an industrial workplace, and can be locked to prevent theft and unauthorized usage.



Combined Lockout / Group Lockout Box Station

- Lockable all metal, yellow powder-coated cabinet comes with one adjustable shelf (extra shelves available)
- Included lock box attaches to bottom of cabinet and holds 8-10 locks
- Cabinet dimensions: 16 in. x 14 in. x 6 in. Lock box: 6 in. x 15 in. x 3 in.
- Components:
  - 1 - 120V Snap-On Breaker Lockouts (65387)
  - 1 - 120 / 277V Clamp-On Breaker Lockout w/ Cleats (65396)
  - 1 - 480 / 600V Clamp-On Breaker Lockout w/ Cleats (65397)
  - 1 - Universal Multi-pole Breaker Lockout (66321)
  - 1 - Oversized Breaker Lockout (65329)
  - 1 - Wall Switch Lockout (65392)
  - 1 - 110V Electrical Plug Lockout (65674)
  - 1 - 3-in-1 Electrical Plug Lockout (PLO23)
  - 1 - 1 in. to 2.5 in. Gate Valve Lockout (65560)
  - 1 - 1 in. to 6.5 in. Adjustable Gate Valve Lockout (64057)
  - 6 - Keyed-different Padlocks
  - 6 - Heavy-duty Lockout Tags w/ Cable Ties (65520)

Catalog #	Description
99709	Station w/ Components and 6 Nylon Padlocks, 12 Tags
99710	Station w/ Components and 6 Steel Padlocks, 12 Tags
LC252M	Metal Lockout Cabinet (empty)
LG252M	Metal Wall Lock Box Only
LC254M	Extra Shelf



Industrial Strength Lockout Station

- All metal, yellow powder-coated cabinet comes with one adjustable shelf (extra shelves available)
- Lockout safety tips on inside door
- Wall mounted or easily transported
- Cabinet dimensions: 16 in. x 14 in. x 6 in.
- Components:
  - 3 - Red Nylon Padlocks (99552)
  - 3 - Yellow Nylon Padlocks (99570)
  - 1 - 2.5 in. to 5 in. Safetee™ Donut (SDO4)
  - 1 - 1 in. to 2.5 in. Safetee™ Donut (SD02)
  - 1 - Single-Pole Breaker Lockout (BLO1)
  - 10 - Lockout Tags with Ties (LT10)
  - 2 - Multi-pole Breaker Lockout (BLO3)
  - 1 - 1 in. Multiple Lockout Device (T218)
  - 1 - Single-Pole Breaker Lockout (BLO4)
  - 1 - 1.5 in. Multiple Lockout Device (T220)
  - 1 - 3-in-1 Electrical Plug Lockout (PLO23)
  - 1 - Small Plug Lockout (PLO21)

Catalog #	Description
LC251M	Industrial Strength Lockout Station
LC252M	Metal Lockout Cabinet (empty)
LC254M	Extra Shelf



Pictured: Ready Access Valve and Electrical Lockout Station

Ready Access Lockout Station

- Made of thermoformed polypropylene for rugged durability
- Semi-transparent hinged cover with locking mechanism
- Slots in back for wall mounting as well as attachable carrying handle for portability
- 4 detachable hanging hooks inside compartment
- Storage compartment: 4.25 in. x 16 in. x 5.12 in. Cabinet dimensions: 17 in. x 17 in. x 6.75 in.

Ready Access Valve Lockout Station

- 1 - Ready Access Lockout Station (105942)
- 2 - Adjustable Gate Valve Lockouts (64057)
- 1 - All-Purpose Cable Lockout (50943)
- 2 - Ball Valve Lockouts (BSO7A)
- 2 - 1 in. Group Lockout Hasps (133161)
- 1 - 1.5 in. Group Lockout Hasp (133162)
- Optional:
  6 - Keyed-different Padlocks
  6 - Heavy-duty Lockout Tags w/ Cable Ties (65520)

Catalog #	Description
105936	Valve Lockout Station Kit
105937	Kit w/ 6 Nylon Padlocks and Tags
105938	Kit w/ 6 Steel Padlocks and Tags
105942	Ready Access Lockout Station (empty)

SafeKey Padlocks

Ready Access Electrical Lockout Station

- 1 - Ready Access Lockout Station (105942)
- 2 - 3-in-1 Electrical Plug Lockouts (PLO23)
- 1 - Mini Cable Lockout (50940)
- 2 - 120 / 277V Clamp-On Breaker Lockouts w/ Cleats (65396)
- 2 - 480 / 600V Clamp-On Breaker Lockouts w/ Cleats (65397)
- 2 - Universal Multi-pole Breaker Lockouts (66321)
- 1 - Oversized Breaker Lockout (65329)
- 2 - 1 in. Group Lockout Hasps (133161)
- 1 - 1.5 in. Group Lockout Hasp (133162)
- Optional:
  6 - Keyed-different Padlocks
  6 - Heavy-duty Lockout Tags w/ Cable Ties (65520)

Catalog #	Description
150986	Kit w/ 6 SafeKey Nylon Padlocks and Tags
150985	Kit w/ 6 SafeKey Aluminum Padlocks and Tags
105940	Kit w/ 6 Nylon Padlocks and Tags
105941	Kit w/ 6 Steel Padlocks and Tags
105939	Kit without Padlocks or Tags
105942	Ready Access Lockout Station (empty)

Ready Access Valve and Electrical Lockout Station

- 1 - Ready Access Lockout Station (105942)
- 1 - Adjustable Gate Valve Lockout (64057)
- 1 - All-Purpose Cable Lockout (50943)
- 1 - Ball Valve Lockout (BSO7A)
- 1 - 3-in-1 Electrical Plug Lockout (PLO23)
- 2 - 120 / 277V Clamp-On Breaker Lockouts w/ cleats (65396)
- 1 - 480 / 600V Clamp-On Breaker Lockout w/ cleat (65397)
- 2 - Universal Multi-pole Breaker Lockouts (66321)
- 2 - 1 in. Group Lockout Hasps (133161)
- 1 - 1.5 in. Group Lockout Hasp (133162)
- Optional:
  6 - Keyed-different Nylon Padlocks (99552) or steel padlocks (99500)
  6 - Heavy-duty Lockout Tags w/ Cable Ties (65520)

Catalog #	Description
105933	Valve and Electrical Station Kit
105934	Kit w/ 6 Nylon Padlocks and Tags
105935	Kit w/ 6 Steel Padlocks and Tags
105942	Ready Access Lockout Station (empty)



Pictured: Ready Access Station with 10 Padlocks

Ready Access Padlock Station

- Holds up to 10 padlocks, 6 hasps and 10 tags
- Made of polypropylene for rugged durability
- Semi-transparent hinged cover with locking mechanism
- Slots in back for wall mounting as well as attachable carrying handle for portability
- Space-saving design delivers footprint half the size of competitors
- Dimensions: 17 in. x 13.25 in. x 2.5 in.

Padlock Station w/ 5 Padlocks:

- 1 - Ready Access Padlock Station (105932)
- 5 - Keyed-different Padlocks
- 5 - Heavy-duty Lockout Tags w/ Cable Ties (65520)
- 2 - 1 in. Group Lockout Hasps (133161)
- 2 - 1.5 in. Group Lockout Hasps (133162)

Catalog #	Description
105928	Station w/ 5 Nylon Padlocks
105929	Station w/ 5 Steel Padlocks
105932	Ready Access Padlock Station (empty)

SafeKey Padlocks

Padlock Station w/ 10 Padlocks:

- 1 - Ready Access Padlock Station (105932)
- 10 - Keyed-different Padlocks
- 10 - Heavy-duty Lockout Tags w/ Cable Ties (65520)
- 3 - 1 in. Group Lockout Hasps (133161)
- 3 - 1.5 in. Group Lockout Hasps (133162)

Catalog #	Description
150984	Station w/ 10 SafeKey Nylon Padlocks
150955	Station w/ 10 SafeKey Aluminum Padlocks
105930	Station w/ 10 Nylon Padlocks
105931	Station w/ 10 Steel Padlocks
105932	Ready Access Padlock Station (empty)



Shown without optional lockable clear acrylic door

SafeKey Padlocks

Extra-Large Lockout Station

- Polystyrene station with pre-drilled holes for easy wall mounting
- Pegboard-style holes for hooks drilled into back and sides (includes 8 hooks)
- Built-in lock rail holds 20–25 locks
- Dimensions: 30 in. x 25 in. x 5.25 in. Available with or without lockable door
- Components:
  - 1 - All-Purpose Cable Lockout w/ 8 ft. Sheathed Cable (50943)
  - 1 - Large Univ. Valve Lockout w/ Blocking Arm (50899 and 65403)
  - 2 - 120V Snap-On Breaker Lockouts (65387)
  - 2 - 120 / 277V Clamp-On Breaker Lockouts (65396)
  - 2 - 480 / 600V Clamp-On Breaker Lockouts (65397)
  - 2 - Universal Multi-pole Breaker Lockouts (66321)
  - 1 - Oversized Breaker Lockout (65329)
  - 2 - Cleats for 120 / 277V Clamp-On Lockouts (65404)
  - 2 - Cleats for 480 / 600V Clamp-On Lockouts (65406)
  - 1 - Wall Switch Lockout (65392)
  - 1 - 110V Electrical Plug Lockout (65674)
  - 1 - 3-in-1 Electrical Plug Lockout (PLO23)
  - 1 - 0.25 in. to 1 in. Ball Valve Lockout (65666)
  - 1 - 1.25 in. to 3 in. Ball Valve Lockout (65669)
  - 2 - 1 in. to 2.5 in. Gate Valve Lockouts (65560)
  - 1 - 1 in. to 6.5 in. Adj. Gate Valve Lockout (64057)
  - 2 - Labeled Lockout Hasps (65960)
  - 18 - Keyed-different Padlocks
  - 25 - Heavy-duty Lockout Tags w/ Cable Ties (65520)
  - 1 Station with “Lockout Station” legend

Catalog #	Description
Open Style Without Door	
150974	Open Station w/ Components, 18 SafeKey Nylon Padlocks and 25 Tags
150964	Open Station w/ Components, 18 SafeKey Aluminum Padlocks and 25 Tags
99693	Open Station w/ Components, 18 Nylon Padlocks and 25 Tags
99694	Open Station w/ Components, 18 Steel Padlocks and 25 Tags
50993	Open Lockout Station (empty)
Enclosed Style With Lockable Door	
150975	Enclosed Station w/ Components, 18 SafeKey Nylon Padlocks and 25 Tags
150973	Enclosed Station w/ Components, 18 SafeKey Aluminum Padlocks and 25 Tags
99696	Enclosed Station w/ Components, 18 Nylon Padlocks and 25 Tags
99700	Enclosed Station w/ Components, 18 Steel Padlocks and 25 Tags
50995	Enclosed Lockout Station (empty)



Shown without optional lockable clear acrylic door

Large Lockout Station

- Constructed of sturdy polystyrene with pre-drilled holes for easy wall mounting
- Pegboard-style holes for hooks drilled into back (includes 6 hooks)
- Built-in lock rail holds 15–20 locks
- Dimensions: 26 in. x 19.5 in. x 5 in. Available with or without lockable door
- Components:
  - 1 - All-Purpose Cable Lockout w/ 8 ft. Sheathed Cable (50943)
  - 1 - Large Univ. Valve Lockout w/ Blocking Arm (50899 and 65403)
  - 1 - 110V Electrical Plug Lockout (65674)
  - 1 - 3-in-1 Electrical Plug Lockout (PLO23)
  - 1 - 0.25 in. to 1 in. Ball Valve Lockout (65666)
  - 1 - 1 in. to 2.5 in. Gate Valve Lockout (65560)
  - 1 - 1 in. to 6.5 in. Adjustable Gate Valve Lockout (64057)
  - 2 - Labeled Lockout Hasps (65960)
  - 12 - Keyed-different Padlocks
  - 25 - Heavy-duty Lockout Tags w/ Cable Ties
  - 1 Station with “Lockout Station” or “Estacion de Bloqueo” legend

Catalog #	Description
Open Style Without Door	
99699	English Station w/ Components,12 Nylon Padlocks and 25 “Danger Do Not Operate” Tags
121508	Spanish Station w/ Components, 12 Nylon Padlocks and 25 “Precaucion No Hacer Funcionar” Tags
121512	Spanish Station w/ Components, 12 Nylon Padlocks and 25 “Peligro No Operar” Tags
99697	English Station w/ Components, 12 Steel Padlocks and 25 “Danger Do Not Operate” Tags
50994	English Open Style Station (empty)
121509	Spanish Open Style Station (empty)
Enclosed Style With Lockable Door	
99703	English Enclosed Station w/ Components, 12 Nylon Padlocks and 25 “Danger Do Not Operate” Tags
99704	English Enclosed Station w/ Components, 12 Steel Padlocks and 25 “Danger Do Not Operate” Tags
50996	English Enclosed Station (empty)



Small Lockout Station

- Constructed of sturdy polystyrene with pre-drilled holes for easy wall mounting
- Pegboard-style holes for hooks drilled into back (includes 4 hooks)
- Built-in lock rail holds 10–15 locks
- Dimensions: 18 in. x 12 in. x 4 in.
- Components:
  - 1 - Mini Cable Lockout (50940)
  - 2 - 120V Snap-On Breaker Lockouts (65387)
  - 2 - 120 / 277V Clamp-On Breaker Lockouts w/ Cleats (65396)
  - 2 - 480 / 600V Clamp-On Breaker Lockouts w/ Cleats (65397)
  - 2 - Universal Multi-pole Breaker Lockouts (66321)
  - 1 - Oversized Breaker Lockout (65329)
  - 1 - Wall Switch Lockout (65392)
  - 1 - 110V Electrical Plug Lockout (65674)
  - 1 - 3-in-1 Electrical Plug Lockout (PLO23)
  - 1 - Small Fuse Blockout (65690)
  - 1 - Large Fuse Blockout (65691)
  - 2 - Labeled Lockout Hasps (65960)
  - 6 - Keyed-different Padlocks
  - 12 - Heavy-duty Lockout Tags w/ Cable Ties (65520)
  - 1 Station with “Lockout Station” legend

Catalog #	Description
99706	Station w/ Components, 6 Nylon Padlocks and 12 Tags
99707	Station w/ Components, 6 Steel Padlocks and 12 Tags
50997	Small Lockout Station (empty)



SafeKey Padlocks

Starter Lockout Station

- Heavy-duty lockout cabinet with the essential items needed to keep your facility safe and locked out
- Components:
  - 1 - Ball Valve Lockout (BS07A)
  - 2 - 2.5 in. to 5 in. Gate Valve Lockout (65561)
  - 2 - 3-in-1 Electrical Plug Lockout (PLO23)
  - 6 - 1.5 in. Steel Lockout Hasp (T220)
  - 50 - 7 in. Red Cable Ties (FT100X-RED)
  - 25 - Lockout Tags (TG027E)
  - 6 - Key-different Padlocks
  - 1 - Lockout Tagout Cabinet Station (LC977A)

Catalog #	Description
LC517E-SK-NS	Station w/ 3 Red and 3 Yellow SafeKey Nylon Padlocks
LC517E-SK-AL	Station w/ 3 Red and 3 Yellow SafeKey Aluminum Padlocks
LC517E	Station w/ 3 Red and 3 Yellow Nylon Padlocks



Valve and Electrical Station

- Heavy-duty lockout cabinet contains many common valve and electrical lockout devices needed in a facility
- Components:
  - 1 - Ball Valve Lockout (BS07A)
  - 3 - No-Hole Breaker Lockout (BL04)
  - 3 - Multi-pole Breaker Lockout (BL07)
  - 6 - 1.5 in. Steel Lockout Hasp (T220)
  - 2 - 3-in-1 Electrical Plug Lockout (PLO23)
  - 3 - Wall Switch Lockout (WSLO)
  - 2 - 2.5 in. to 5 in. Gate Valve Lockout (65561)
  - 50 - 7 in. Red Cable Ties (FT100X-RED)
  - 1 - OSHA Lockout Summary Sheet
  - 1 - Lockout Mini Poster (PS811B)
  - 25 - Lockout Tags (TG027E)
  - 1 - Lockout Tagout Cabinet Station (LC977A)

Catalog #	Description
LC518E	Valve and Electrical Lockout Station



SafeKey Padlocks

Lockout Tagout Station

- Fully equipped lockout tagout station to store all of your devices
- Components:
  - 1 - 0.5 in. to 2.5 in. Ball Valve Lockout (BS07A)
  - 2 - 2.3 in. to 5 in. Gate Valve Lockouts (65561)
  - 2 - 120 / 277V Clamp-On Breaker Lockout w/ Cleats (65396)
  - 3 - Universal Multi-pole Breaker Lockouts (66321)
  - 2 - 3-in-1 Electrical Plug Lockouts (PLO23)
  - 2 - Wall Switch Lockouts (65392)
  - 6 - 1.5 in. Steel Lockout Hasps (T220)
  - 1 - OSHA Lockout Tagout Summary Sheet
  - 100 - Red Cable Ties (FT100)
  - 25 - Lockout Danger Tags (TG027E)
  - 6 - Keyed-different Padlocks
  - 1 - Lockout Cabinet (LC584E)

Catalog #	Description
150953	Station w/ 3 Red and 3 Yellow SafeKey Nylon Padlocks
150976	Station w/ 3 Red and 3 Yellow SafeKey Aluminum Padlocks
134036	Station w/ 3 Red and 3 Yellow Nylon Padlocks



Safety Lockout Center

- Provides ready access to locks, tags, lockout devices and information
- Made of tough acrylic plastic
- Station size: 30 in. x 24 in. x 4.5 in.
- Components:
  - 6 - Multi-Color Steel Padlocks
  - 2 - 10 pack English Lockout Tags with Ties (LT10)
  - 5 - 1.5 in. Lockout Hasps (T220)
  - 25 - English Lockout Safety Booklets (2112X)

Catalog #	Description
3001	Safety Lockout Center
3012	Board Only



Bilingual Safety Lockout Center

- Provides ready access to locks, tags, lockout devices and information
- Made of tough acrylic plastic
- Station size: 30 in. x 24 in. x 4.5 in.
- Components:
  - 6 - Multi-color padlocks
  - 2 - 10 pack Bilingual Tags with Ties (TG400B-10)
  - 5 - 1.5 in. Lockout Hasps (T220)
  - 15 - English Lockout Safety Booklets (2112X)
  - 10 - Spanish Lockout Safety Booklets (2112SPX)

Catalog #	Description
3002	Bilingual Safety Lockout Center
3013	Bilingual Board Only

May we also suggest:



Lockout Station V-Sign

- Enhance the visibility of your Lockout Station with this V-shaped polyethylene sign
- Sign size: 5.5 in. x 10 in.

Catalog #	Description
45367	Lockout Center V-Sign

Lockout Stations



Wall-Mount Lockout Center

- Large, easily identifiable lockout station holds all of the necessary lockout items
- Components:
  - 2 - 1.5 in. Steel Lockout Hasp (T220)
  - 1 - 2.5 in. to 5 in. Gate Valve Lockout (65561)
  - 1 - 3-in-1 Electrical Plug Lockout (PLO23)
  - 1 - Small Plug Lockout (PLO21)
  - 1 - 0.5 to 2.5 in. Small Ball Valve Lockout (BS07A)
  - 2 - 4 in. x 6 in. Magnetic Danger Sign
  - 1 - Pad of Lockout Tagout Checklists (119076)
  - 1 - Lockout Mini Poster (PS811B)
  - 10 - Lockout Danger Tags
  - 2 -1.5 in. Red Alum. Lock, Keyed Different (99615)
  - 2 -1.5 in. Blue Alum. Lock, Keyed Different (99616)
  - 2 -1.5 in. Yellow Alum. Lock, Keyed Different (99618)
  - 2 -1.5 in. Green Alum. Lock, Keyed Different (99617)
  - 1 - Large Yellow Lockout Board (LC501E)

Catalog #	Description
LC502E	Lockout Center
LC501E	Lockout Board Only (empty)



Micro Lockout Station

- Compact and convenient mini-lockout station for essential items
- Components:
  - 5 - 7 in. Red Cable Ties (FT100X-RED)
  - 1 - 1.5 in. Steel Lockout Hasp (T220)
  - 2 - Lockout Tags (LT1)
  - 1 - 0.75 in. Red Key-retaining Steel Padlock (143126)
  - 1 - Micro Lockout Board (LC226A)

Catalog #	Description
KT226A	Micro Lockout Station
LC226A	Board Only (empty)



Small Wall-Mount Lockout Center

- Unfilled, wall-mounted lockout center holds many of your most common devices needed around the facility for easy access and storage

Catalog #	Description
LC744E	Lockout Center (empty)



4-Lock Board

- Dimensions: 9 in. x 12 in.
- Components:
  - 10 - Lockout Tags (LT10)
  - 1 - 1.5 in. Lockout Hasp (T220)
  - 4 - 0.75 in. Key-retaining Steel Locks (143130)
  - 1 - Lockout Tagout Center (LC202G)

Catalog #	Description
LC203G	Lockout Station
LC202G	Lockout Board Only (empty)

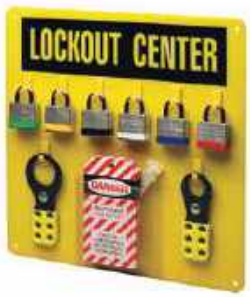


SafeKey Padlocks

5-Lock Board

- Dimensions: 11.5 in. x 15.5 in.
- Components:
  - 5 - Keyed-different Padlocks
  - 1 - 1 in. Metal Hasp (133161)
  - 1 - 1.5 in. Metal Hasp (133162)
  - 12 - Heavy-duty Tags (65520)

Catalog #	Description
150960	Board w/ 5 SafeKey Aluminum Padlocks
150959	Board w/ 5 SafeKey Nylon Padlocks
51181	Board w/ 5 Nylon Padlocks
51186	Board w/ 5 Steel Padlocks
50989	Board Only (empty)



6-Lock Board

- Dimensions: 14 in. x 14 in.
- Components:
  - 10 - Lockout Tags (LT10)
  - 4 - 1.5 in. Lockout Hasps
  - 24 - Heavy-duty Tags
  - 6 - 0.75 in. Key-retaining Steel Locks (green, yellow, black, white, blue, red)
  - 1 - Lockout Tagout Center (3004Y)

Catalog #	Description
3003Y	Economy Lockout Center
3004Y	Lockout Board Only (empty)

Custom boards available
Contact Customer Service to order.

BRADY



6-Lock Bilingual Board

- Dimensions: 14 in. x 14 in.
- Components:
  - 10 - Bilingual Lockout Tags (TG400B-ONE)
  - 1 - 1 in. Lockout Hasp (T218)
  - 1 - 1.5 in. Lockout Hasp (T220)
  - 6 - 0.75 in. Key-retaining Steel Locks (green, yellow, black, white, blue, red)
  - 1 - Bilingual Lockout Tagout Center (LC210G)

Catalog #	Description
LC211G	Bilingual Lockout Center
LC210G	Bilingual Lockout Board Only (empty)



SafeKey Padlocks

10-Lock Board

- Dimensions: 13.5 in. x 13.5 in.
- Components:
  - 10 - Keyed-different Padlocks
  - 2 - 1 in. Hasps (133161)
  - 2 - 1.5 in. Hasps (133162)
  - 12 - Heavy-duty Tags (65520)

Catalog #	Description
150962	Board and 10 SafeKey Aluminum Padlocks
150961	Board and 10 SafeKey Nylon Padlocks
51187	Board and 10 Nylon Padlocks
51188	Board and 10 Steel Padlocks
50990	Board Only (empty)



SafeKey Padlocks

20-Lock Board

- Dimensions: 23.5 in. x 11.5 in.
- Components:
  - 20 - Keyed-different Padlocks
  - 2 - 1 in. Hasps (133161)
  - 2 - 1.5 in. Hasps (133162)
  - 24 - Heavy-duty Tags

Catalog #	Description
150963	Lockout Station Board, Danger Do Not Operate Tags and 20 SafeKey Nylon Padlocks
150983	Lockout Station Board, Danger Do Not Operate Tags and 20 SafeKey Aluminum Padlocks
51189	Lockout Station Board, Danger Do Not Operate Tags and 20 Nylon Padlocks
51194	Lockout Station Board, Danger Do Not Operate Tags and 20 Steel Padlocks
121507	Estacion de Bloqueo Board, Precaucion No Hacer Funcionar Tags and 20 Nylon Padlocks
121511	Estacion de Bloqueo Board, Peligro No Operar Tags and 20 Nylon Padlocks
50991	Lockout Station Board Only
121506	Estacion de Bloqueo Board Only



SafeKey Padlocks

36-Lock Board

- Dimensions: 21.5 in. x 23.5 in.
- Components:
  - 36 - Keyed-different Padlocks
  - 3 - 1 in. Hasps (133161)
  - 3 - 1.5 in. Hasps (133162)
  - 36 - Heavy-duty Tags (65520)

Catalog #	Description
150965	Board and 36 SafeKey Nylon Padlocks
150966	Board and 36 SafeKey Aluminum Padlocks
51195	Board and 36 Nylon Padlocks
51196	Board and 36 Steel Padlocks
50992	Board Only (empty)



Did you know?

Lock boards contribute to a successful lockout program by providing storage at the point of need for all of your devices

- Boards are made of thick, bright yellow acrylic with acrylic lock rails
- Tag pockets are made of clear polycarbonate and will hold tags up to 3 in. wide



Looking for a portable solution?

Ready Access Padlock Station

- Polypropylene cabinet with lockable door can be carried or wall mounted
- Holds up to 10 padlocks, 6 hasps and 10 tags

See page 243 for more information.



Why is spill control important?

When a spill occurs, having a proper spill control program that enables a quick and effective response can not only help to protect the environment, but also supports a safe and productive workplace for your employees.

Brady SPC supplies products that help you comply with EPA and OSHA regulations. Why does that matter? Because the cost of non-compliance can have devastating effects on a business's reputation and financial performance.=

The EPA issued its final rule amending SPCC requirements under the authority of the Federal Water Pollution Control Act. This regulation became effective as of August 16, 2002.

The Poly-Edge Truck Mountable Spill Kit is designed to help you meet D.O.T. spill containment regulations.

Need-to-know regulations

The following OSHA and EPA regulations protect your employees and the environment:

29 CFR 1910.22(a)(2) — Walking-Working Surfaces
The floor of every workroom shall be maintained in a clean and, so far as possible, a dry condition. Where wet processes are used, drainage shall be maintained, and false floors, platforms, mats, or other dry standing places should be provided where practicable.

40 CFR 112.7(c)(1)(viii) — General requirements for Spill Prevention, Control, and Countermeasure Plans
Sorbent materials are included in the types of prevention systems that must be used for spill containment.

29 CFR 1910.120(j)(1)(vii) — Hazardous Waste Operations and Emergency
U.S. Department of Transportation specified salvage drums or containers and suitable quantities of proper absorbents shall be kept available and used in areas where spills, leaks, or ruptures may occur.

OSHA's recent silica ruling
One of the most common compositions for granular absorbents is diatomaceous earth, which is 80-90% silica based. OSHA's recent final rule on limiting exposure to respirable crystalline silica was issued to curb lung cancer, silicosis, chronic obstructive pulmonary disease and kidney disease, all of which have been linked to high levels of silica. Rely on Brady SPC absorbent pads and rolls as safer, more efficient, non-silica solutions for absorbing leaks, drips and spills.





What is a SPCC Plan and do I need one?

A Spill Prevention Control and Countermeasure (SPCC) plan is a facility-specific, comprehensive plan outlining both the containment and countermeasures implemented to prevent a spill from occurring, and a series of response procedures in the event that one does occur. The SPCC plan addresses the following three areas:

- Operating procedures that prevent spills
- Control measures installed to prevent a spill from reaching the environment
- Countermeasures to contain, clean up and mitigate the effects of an oil spill that reaches the environment

Having an SPCC plan in place is an essential step to help companies avoid the costly impact of non-compliance, including fines as high as $25,000 per day per violation.

Not sure where to start? Let SPC experts help

We understand that surveying a facility for potential trouble spots, proper absorbent usage and product selection can be time consuming and confusing. But, it is extremely beneficial.

- **Free Absorbent Survey**
  Brady's absorbent survey is a free service designed to help you keep your employees and equipment safe. This detailed survey asks the right questions and identifies how Brady SPC and its distributors can provide solutions for the proper use of absorbents in the plant. Many organizations use these surveys as an "environmental audit" and keep them on file.

- **Cost Savings Worksheet**
  Seeing is believing. This simple worksheet helps you compare the absorbents you are currently purchasing to our recommendations — quickly showing you the price difference and your cost savings.

Contact your Brady SPC Representative for more information, or for assistance selecting the right absorbents for your facility.



Making the switch to absorbents

No facility is free from leaks, drips and spills. And, when it comes to keeping your employees and the working environment safe, you need a reliable and cost-effective absorbent solution.

Take a look at the comparisons below between clay granular, rags and SPC absorbent pads to determine what solution best fits your needs.

Clay granular

- **Pros:** Low cost per bag and product familiarity
- **Cons:** Messy, very low absorbency ratio (generally 1:1), labor intensive clean up and high disposal costs

Laundered rags

- **Pros:** Recycled and full system (products and disposal supported by the supplier)
- **Cons:** After each laundering, the rags lose some of their absorbency. Hard metals can never be completely removed, leading to significant health risks through exposure

SPC absorbent pads

- **Pros:** Absorb an average of 20x their weight in liquid, offer multiple configurations and constructions and lower disposal costs
- **Cons:** Higher up-front cost

Material details	Clay granular (40 lb bag)	Rags (200 pads/drum)	SPC pads (100 pads/case)	
Gallons absorbed per week	20	20	20	gallons
Total material used	4 bags	170 rags	77 pads	per week
Total material costs	$24	$128	$77	per week
Labor details				
Labor hours for clean-up	1	0.3	0.3	hours/week
Total labor costs	$20	$7	$7	per week
Disposal details				
Drums disposed per week	1	(included)	0.15	per week
Total disposal costs	$200	(included)	$30	per week
Savings summary				
Weekly cost	$244	$135	$114	per week
Annual cost	$12,688	$7,020	$5,947	per year
Total cost after 5 year	$63,440	$35,100	$29,733	over 5 years

$33,667 or 47% savings
When using SPC pads over clay granular

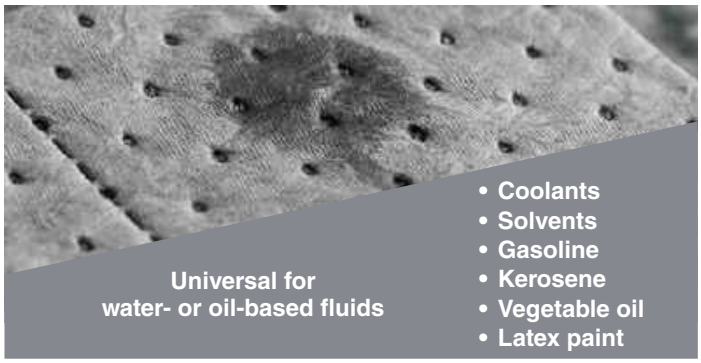
**Values shown are for example purposes only and are based on average costs in US dollars as published in 2016. Costs and savings may vary.*

1 Step one: Know what you're absorbing

Water- or oil-based fluids

SPC recommends: Universal Absorbents

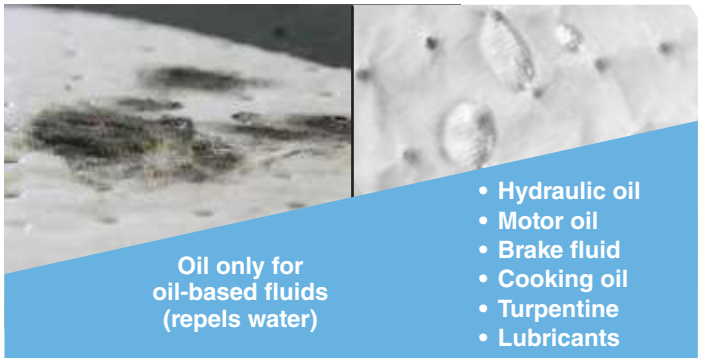
Use around machinery, under leaky pipes, in messy traffic areas or for general maintenance projects. Re-Form™ universal absorbents are made of recycled materials and offer an environmentally friendly solution.



Oil-based fluids outdoors/water repelling

SPC recommends: Oil-Only Absorbents

Specialized for oil and other petroleum-based spills including paints and non-water soluble chemicals, these absorbents do not absorb water and float indefinitely. Re-Form™ oil-only absorbents are made of recycled materials and offer an environmentally friendly solution.

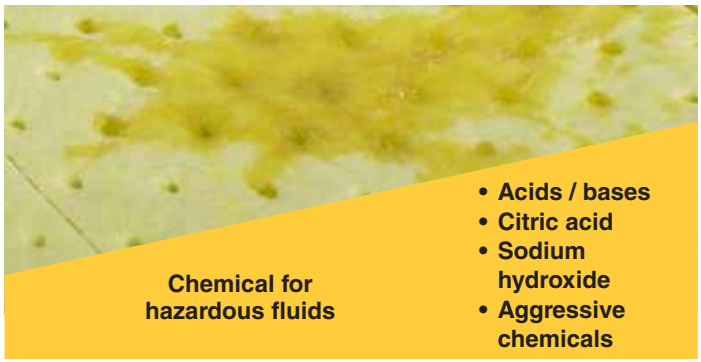


Hazardous chemical fluids

SPC recommends: Chemical Absorbents

Surfactant-treated polypropylene absorbents can be used on a wide range of chemicals, including hydrofluoric acid. They are chemically inert, so they will not react with aggressive fluids.

Keep in mind that absorbents take on the properties of whatever they absorb, so the bright color provides a visual indication to separate waste streams.



Looking to save time, effort and money?

Use a mid- to high-level universal product, like MRO100, as the standard in your facility. These absorbents can be used in a wide variety of applications and with a standardized absorbent, you do not have to manage the inventory of multiple items.



2 Step two: Identify your application





General purpose wiping, drips and leaks

SPC recommends: Pads, Rolls, Socs and Pillows

Pre-cut pads and perforated rolls provide easy access to absorbents for general purpose use around your facility. Use specialized SOCs and pillows around or underneath dripping equipment.





Heavy foot and forklift traffic

SPC recommends: Mats and Rugs

Mats and rugs offer greater durability to withstand harsh conditions. Barrier-backed options prevent liquid from penetrating the absorbent and reaching the floor underneath while printed mats warn of possible slip, trip and fall hazards.





Emergency spill response

SPC recommends: Spill Kits, Pallets, Drain Plugs

Spill kits bundle all of the necessary products to clean up an unexpected spill. Other spill containment options include spill pallets, drain plugs and storage centers.





Specialty absorbents

SPC recommends: Marine or Granular Products

Marine environments require boom, sweep and drag nets to remove fluids in, or near, bodies of water.

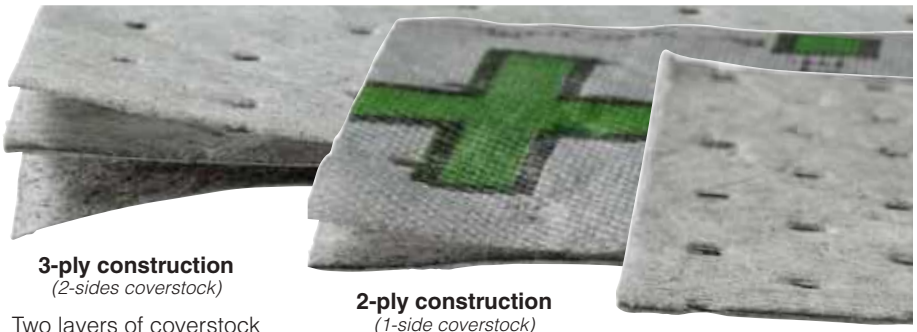
Granular absorbents are available when loose absorbents are preferred or when acid/base neutralization is required prior to spill clean up.

3 Step three: Select absorbent features

Coverstock

Durability of an absorbent increases with the addition of a coverstock layer.

- For simple drips or leaks, a 1-ply absorbent is all you need
- For wiping scenarios or foot traffic areas, a 3-ply absorbent will offer the necessary durability
- For abrasive applications, a pad with spunbond coverstock helps to reduce linting or tearing



3-ply construction
(2-sides coverstock)
Two layers of coverstock offer maximum durability and reduce linting or tearing.

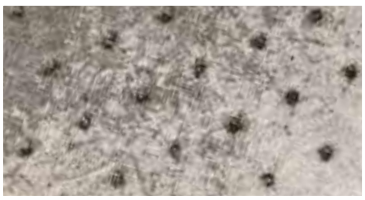
2-ply construction
(1-side coverstock)
A single layer of coverstock offers medium durability and linting.

1-ply construction
(No coverstock)
Economical single-ply has lower durability resulting in high linting and tearing.

Absorbency weight

The absorbency weight can make a significant difference in how much product is required.

- For small spills, choose a light- or medium-weight product to avoid waste
- For large spills or continuous leaks, choose a heavy-weight product to reduce material use



Under-saturated
Absorbents aren't being used to their full potential. You're throwing money away!



Over-saturated
Absorbents aren't cleaning the whole spill. Increase the weight to get the job done with less product.

Dimpled surface

Dimpling increases product strength for areas requiring greater durability.

Smooth absorbents have greater surface area and are more absorbent per square inch compared to similarly constructed, dimpled products.

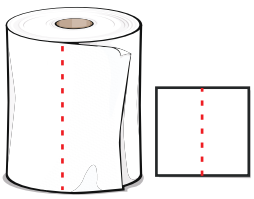


Non-dimpled
Offers more absorbent surface area.

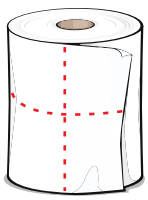
Dimpled
Provides increased durability.

Perforations

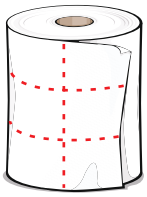
Perforations provide a variety of size options by allowing you to quickly tear off exactly what is needed to contain the spill.



Single perforation
Featured on many pads and rolls



Double perforation
Featured on many rolls and mats



Triple perforation
Unique to the High Traffic Universal rolls

Universal Absorbency

for Water- or Oil-Based Fluids

All-purpose absorbents clean-up oils, coolants, solvents and water-based fluids anywhere in your facility.

Around machinery, under leaky pipes or fittings, in messy traffic areas, for general maintenance projects — they are your first choice for indoor spill control. Plus, their gray color masks spills and stains, helping you resist the urge to pick up the absorbent before it is fully saturated.



Liquids absorbed

- Coolants
- Solvents
- Oils
- Latex paint
- Gasoline
- Vegetable oil
- Kerosene
- Water-based fluids

Popular applications

- Wiping tools
- Small spills
- Under leaky pipes
- Around liquid storage containers
- Around machinery
- In messy traffic areas
- Under dripping valves
- General purpose maintenance



MRO Plus® Absorbents

- Brady SPC's number one universal absorbent and the standard in all-purpose, gray maintenance absorbents
- Universal absorbency handles most fluids (water, petroleum and chemical-based)
- 3-ply (MMM) meltblown polypropylene construction increases durability and reduces lint

Features

- For oils, coolants, solvents and water-based fluids
- Top and bottom coverstock (3-ply)
- High durability
- Medium linting
- Perforated and dimpled
- Gray color masks spills
- Heavy, medium and light weights
- Cost: $ $ $

Recommended applications

- Anywhere there is a leak, drip or spill
- Production/machine areas
- Under assembly lines or equipment
- Maintenance areas and liquid storage areas

Catalog #	Type	Size	Perforated	Absorbency Factor (gl/gs)	Absorbency Capacity (gal)	Shipping Wt. (lbs)	Pallet Qty.	Quantity
Pads								
MRO50	Heavy-weight pad	30 in. x 30 in.	Yes, 15 in.	12.5	41	26.5	11	50/case
MRO150DND	Heavy-weight pad *	15 in. x 19 in.	Yes, 7.5 in.	12.5	39	27	18	150/case
MRO100	Heavy-weight pad	15 in. x 19 in.	Yes, 7.5 in.	12.5	26	17.5	30	100/case
MRO100-2	Heavy-weight pad	15 in. x 19 in.	Yes, 7.5 in.	12.5	13.5	8	36	50/bale
MRO300	Medium-weight pad	15 in. x 19 in.	Yes, 7.5 in.	12.5	20.5	14	30	100/case
Rolls								
MRO30-DP	Heavy-weight roll	30 in. x 150 ft.	Yes, 15 in. and every 15 in.	12.5	49	32	12	1/case
MRO30P	Heavy-weight roll	30 in. x 150 ft.	Yes, every 30 in.	12.5	49	32	12	1/case
MRO30	Heavy-weight roll	30 in. x 150 ft.	No	12.5	49	33	12	1/case
MRO15-DP	Heavy-weight roll	15 in. x 150 ft.	Yes, 7.5 in. and 12 in. across	12.5	24	17.5	24	1/case
MRO15P	Heavy-weight roll	15 in. x 150 ft.	Yes, every 18 in.	12.5	24	17.5	24	1/case
MRO15	Heavy-weight roll	15 in. x 150 ft.	No	12.5	24	17.5	24	1/case
MRO350-DP	Medium-weight roll	30 in. x 150 ft.	Yes, 15 in. and every 15 in.	12.5	38	26.5	12	1/case
MRO315P	Medium-weight roll	15 in. x 150 ft.	Yes, every 18 in.	12.5	20	14	24	1/case
MRO215P	Light-weight roll	15 in. x 150 ft.	Yes, every 18 in.	12.5	12	8	24	1/bale

**Features Dispense-N-Dispose® System*



GP "General Purpose" Absorbents

- Economical general purpose absorbents offer the look, feel and performance of a premium product
- Universal absorbency to handle most fluids (water, petroleum and chemical-based)
- Efficient single-ply construction with MAXX® Technology — absorption and strength without the extra weight

Features

- For oils, coolants, solvents and water-based fluids
- No coverstock (1-ply)
- Medium durability
- Medium linting
- Perforated and dimpled
- Gray color masks spills
- Heavy, medium and light weights
- Cost: $ $

Recommended applications

- Anywhere there is a leak, spill or drip
- Ideal for industrial settings such as machine shops, maintenance or manufacturing
- Under leaky pipes and machinery

Catalog #	Type	Size	Perforated	Absorbency Factor (gl/gs)	Absorbency Capacity (gal)	Shipping Wt. (lbs)	Pallet Qty.	Quantity
Pads								
GP100	Heavy-weight pad	15 in. x 19 in.	Yes, 7.5 in.	20	30	12	30	100/case
GP300	Medium-weight pad	15 in. x 19 in.	Yes, 7.5 in.	20	25	10	30	100/bale
GP200	Light-weight pad	15 in. x 19 in.	Yes, 7.5 in.	20	44	16	22	200/case
GP500	Light-weight pad	15 in. x 19 in.	Yes, 7.5 in.	20	22	8.2	30	100/case
MXU1000	Light-weight pad (non-dimpled)	15 in. x 19 in.	Yes, 7.5 in.	24	27	8	30	100/case
Rolls								
GP30	Heavy-weight roll	30 in. x 150 ft.	No	13	48	28	12	1/bale



BASIC Universal Absorbents

- Value-priced universal all-purpose absorbent
- Universal absorbency to handle most fluids (water, petroleum and chemical-based)
- Economical single-ply pads and rolls made of universal meltblown polypropylene

Features

- For oils, coolants, solvents and water-based fluids
- No coverstock (1-ply)
- Light durability
- High linting
- Perforated and dimpled
- Gray color masks spills
- Heavy and light weights
- Cost: $

Recommended applications

- Anywhere there is a leak, spill or drip
- General industrial applications
- Manufacturing, printing and transportation

Catalog #	Type	Size	Perforated	Absorbency Factor (gl/gs)	Absorbency Capacity (gal)	Shipping Wt. (lbs)	Pallet Qty.	Quantity
Pads								
BPU100	Heavy-weight pad	15 in. x 17 in.	Yes, 7.5 in.	18	20.5	8.5	30	100/bale
BPU200	Light-weight pad	15 in. x 17 in.	Yes, 7.5 in.	18	34	13.7	24	200/bale
BPU500	Light-weight pad	15 in. x 17 in.	Yes, 7.5 in.	18	17	7	36	100/bale
Rolls								
BRU150	Heavy-weight roll	30 in. x 150 ft.	Yes, every 30 in.	14.5	38	19.5	18	1/bale
BRU152	Heavy-weight split roll	15 in. x 150 ft.	Yes, every 30 in.	14.5	38	19.5	18	2/bale



BattleMat® Absorbents

- Tough camouflage-patterned roll hides leaks and drips and is ideal for areas with moderate foot traffic
- Universal absorbency to handle most fluids (water, petroleum and chemical based)
- Durable 2-ply construction is ideal for use in high traffic areas — foot or forklift traffic
- Abrasion-resistant upper layer helps reduce linting while meltblown fibers grip the floor below

Features

- For oils, coolants, solvents and water-based fluids
- Camouflaged-printed top coverstock (2-ply)
- High durability and low linting
- Perforated
- Camouflaged pattern masks spills
- Cost: $ $ $

Recommended applications

- Extra tough for foot and forklift traffic
- Walkways and high traffic areas
- Where there's a need to mask spills
- Under assembly lines, equipment or vehicles

Catalog #	Type	Size	Perforated	Absorbency Factor (gl/gs)	Absorbency Capacity (gal)	Shipping Wt. (lbs)	Pallet Qty.	Quantity
Rolls								
BM30	Heavy-weight roll	30 in. x 150 ft.	Yes, 15 in. and every 15 in.	12.5	53	34.5	12	1/case
BM15	Heavy-weight roll	15 in. x 150 ft.	Yes, 7.5 in. and 12 in. across	12.5	26	17	24	1/case



HT "High Traffic" Absorbents

- Multi-use absorbent built for durability and high absorbency in "high traffic" areas
- Universal absorbency to handle most fluids (water, petroleum and chemical based)
- 2-ply construction coverstock reduces linting and increases durability while meltblown fibers grip the floor below
- Printed safety message warns of slip, trip and fall hazards due to liquid spills

Features

- For oils, coolants, solvents and water-based fluids
- Top coverstock (2-ply) with safety message
- Medium durability and low linting
- Perforated and dimpled
- Heavy, medium and light weights
- Cost: $ $

Recommended applications

- Extra tough for foot traffic and walkways
- Printed safety message for areas where slips, trips and falls may occur

Catalog #	Type	Size	Perforated	Absorbency Factor (gl/gs)	Absorbency Capacity (gal)	Shipping Wt. (lbs)	Pallet Qty.	Quantity
Rolls								
HT30	Heavy-weight roll	30 in. x 150 ft.	Yes, 15 in. and every 15 in.	12.5	47	32	12	1/case
HT555	Heavy-weight roll*	15 in. x 150 ft.	Triple perf, 5 in. and every 18 in.	12.5	23	16	24	1/case
HT15	Heavy-weight roll	15 in. x 150 ft.	Yes, every 15 in.	12.5	23	16	24	1/case
HT303	Medium-weight roll	30 in. x 300 ft.	Yes, 15 in. and every 15 in.	12.5	63	40	8	1/bale
HT350	Medium-weight roll	30 in. x 150 ft.	Yes, 15 in. and every 18 in.	12.5	35	20	12	1/bale
HT153	Medium-weight roll	15 in. x 300 ft.	Yes, every 15 in.	12.5	32	20	16	1/bale
HT230	Light-weight roll	30 in. x 300 ft.	Yes, 15 in. and every 15 in.	12.5	42.5	29.5	8	1/bale
HT215	Light-weight roll	15 in. x 300 ft.	Yes, every 15 in.	12.5	21.5	15	16	1/bale

** Does not include printed safety message.*



UXT "Xtra Tough" Absorbents

- Extra tough absorbents for applications that require high durability, non-linting and abrasion-resistance such as when wiping tools or machinery
- Universal absorbency to handle most fluids (water, petroleum and chemical based)
- 3-ply construction with 2 sides of coverstock for maximum durability and minimal linting
- Extra strength allows for wringing and re-use

Features

- For oils, coolants, solvents and water-based fluids
- Top and bottom coverstock (3-ply)
- High durability and low linting
- Perforated and dimpled
- Heavy, medium and light weights
- Cost: $ $ $

Recommended applications

- Wiping highly abrasive surfaces such as tools and machinery
- Machining, maintenance or food processing

Catalog #	Type	Size	Perforated	Absorbency Factor (gl/gs)	Absorbency Capacity (gal)	Shipping Wt. (lbs)	Pallet Qty.	Quantity
Pads								
UXT100	Heavy-weight pad	15 in. x 19 in.	Yes, 7.5 in.	11	19.5	14.5	30	100/case
UXT300	Medium-weight pad	15 in. x 19 in.	Yes, 7.5 in.	11	17	12	30	100/case
UXT200	Light-weight pad	15 in. x 19 in.	Yes, 7.5 in.	11	31.5	18.5	22	200/case
Rolls								
UXT30DP	Heavy-weight roll	30 in. x 150 ft.	Yes, 15 in. and every 15 in.	11	37	27.5	12	1/case
UXT15P	Heavy-weight roll	15 in. x 150 ft.	Yes, every 18 in.	11	17	14.5	24	1/case



Spill Response Plus Universal Absorbents

- Convenient, portable size perfect for employees to fold or carry in their pockets
- Universal absorbency to handle most fluids (water, petroleum and chemical based)
- Fine fiber coverstock on each side increases product versatility

Features

- For oils, coolants, solvents and water-based fluids
- Top and bottom coverstock (3-ply)
- High durability and medium linting
- Perforated and dimpled
- Heavy weight
- Cost: $ $

Recommended applications

- Anywhere there is a leak, drip or spill
- Janitorial and maintenance
- Hospitality and retail

Catalog #	Type	Size	Perforated	Absorbency Factor (gl/gs)	Absorbency Capacity (gal)	Shipping Wt. (lbs)	Pallet Qty.	Quantity
Pads								
SRP100	Heavy-weight pad	7.5 in. x 10 in.	No	12.5	5.5	4	96	100/case
SRP200	Heavy-weight pad	7.5 in. x 10 in.	No	12.5	11.1	7.5	48	200/case
Rolls								
SRP75P	Heavy-weight roll	7.5 in. x 50 ft.	Yes, 10 in.	12.5	3.3	1.85	60	1/bale

Request a free sample pack today

With a Brady SPC sample pack, you can put absorbent pads to the test in your facility without making any commitments.



Re-Form™ Eco-Friendly Absorbents

Re-Form™ Eco-Friendly Universal Absorbents for water- or oil-based fluids

Re-Form absorbent pads and rolls are eco-friendly, green products made of recycled materials. They feature the same universal absorbency as their polypropylene counterparts, making them ideal for coolants, solvents, oils and other water-based or petroleum-based fluids.

Re-Form absorbent materials have been tested to absorb 25-50% more than polypropylene materials, which means you'll use less product to absorb the same size spill.



Coverstock on 2-sides

Re-Form™ Pro Plus Absorbents

- The look, feel and performance of a traditional absorbent, but made from 90% recycled fibers. Supports corporate sustainability and LEED initiatives
- Universal absorbency to handle most fluids including water, petroleum and non-aggressive chemicals
- Durable 3-ply construction is made of 90% recycled materials
- Extremely absorbent: absorbs 20 times its weight

Features

- For oils, water-based fluid and non-aggressive chemicals
- Top and bottom coverstock (3-ply)
- Medium durability and medium linting
- Perforated and dimpled
- Heavy weight
- Cost: $ $ $

Recommended applications

- Anywhere there is a leak, drip or spill
- Production/machine areas
- Maintenance areas

Catalog #	Type	Size	Perforated	Absorbency Factor (gl/gs)	Absorbency Capacity (gal)	Shipping Wt. (lbs)	Pallet Qty.	Quantity
Pads								
RFPP100	Heavy-weight pad	15 in. x 19 in.	Yes, 7.5 in.	12.5	26	17.5	30	100/case

Re-Form absorbents are not intended for use with aggressive chemicals.



Coverstock on 2-sides

Re-Form™ XPlus Absorbents

- A medium weight absorbent with meltblown coverstock on both sides for added durability making it ideal for leaks, drips, spills and areas with light foot traffic
- Universal absorbency to handle most fluids including water, petroleum and non-aggressive chemicals
- Durable 3-ply construction made from 80% recycled cellulose and absorbent rags
- Up to 50% more absorbent than comparable polypropylene absorbents
- Class A fire retardant

Features

- For oils, water-based fluid and non-aggressive chemicals
- Top and bottom coverstock (3-ply)
- Medium durability and medium linting
- Perforated
- Medium weight
- Cost: $ $ $

Recommended applications

- Anywhere there is a leak, drip or spill
- General purpose absorbent
- Light foot traffic

Catalog #	Type	Size	Perforated	Absorbency Factor (gl/gs)	Absorbency Capacity (gal)	Shipping Wt. (lbs)	Pallet Qty.	Quantity
Pads								
RFDP300	Medium-weight pad	16 in. x 18 in.	Yes, 7.5 in.	16.5	32	16.6	24	100/case
Rolls								
RFDP328-DP	Medium-weight roll	28.5 in. x 150 ft.	Yes, 14.25 in. and every 19 in.	16.5	55	33.3	8	1/case

Re-Form absorbents are not intended for use with aggressive chemicals.

BRADY



Coverstock on 1-side

Re-Form™ Plus Absorbents

- Eco-friendly, all-purpose absorbent for wiping, drips and leaks
- Universal absorbency to handle most fluids including water, petroleum and non-aggressive chemicals
- Durable 2-ply construction made from 80% recycled cellulose and highly absorbent rags
- Up to 50% more absorbent than comparable polypropylene absorbents
- Class A fire retardant

Features

- For oils, water-based fluid and non-aggressive chemicals
- Top coverstock (2-ply)
- Medium durability and medium linting
- Perforated
- Heavy, medium and light weight
- Cost: $ $

Recommended applications

- Anywhere there is a leak, drip or spill
- Production/machine areas
- Under equipment or machinery

Catalog #	Type	Size	Perforated	Absorbency Factor (gl/gs)	Absorbency Capacity (gal)	Shipping Wt. (lbs)	Pallet Qty.	Quantity
Pads								
RFP100	Heavy-weight pad	15 in. x 19 in.	Yes, 7.5 in.	17	40	19.5	18	100/case
RFP300	Medium-weight pad	15 in. x 19 in.	Yes, 7.5 in.	17	32	16	24	100/case
RFP500	Light-weight pad	15 in. x 19 in.	Yes, 7.5 in.	17	24	12.7	30	100/case
Rolls								
RFP328-DP	Medium-weight roll	28.5 in. x 150 ft.	Yes, 14.25 in. and every 19 in.	17	54	30.5	8	1/case
RFP314P	Medium-weight roll	14.25 in. x 150 ft.	Yes, every 19 in.	17	30	15.5	20	1/case

Re-Form absorbents are not intended for use with aggressive chemicals.



No coverstock

Re-Form™ Absorbents

- Economical general purpose absorbent offering superior absorbency compared to meltblown polypropylene; up to 50% more absorbent
- Universal absorbency to handle most fluids including water, petroleum and non-aggressive chemicals
- Single-ply nylon mesh construction made from 80% recycled cellulose and highly absorbent rags
- Up to 50% more absorbent than comparable polypropylene absorbents
- Class A fire retardant

Features

- For oils, water-based fluid and non-aggressive chemicals
- No coverstock (1-ply)
- Light durability and high linting
- Heavy, medium and light weight
- Cost: $

Recommended applications

- Anywhere there is a leak, drip or spill
- Production/machine areas
- Maintenance areas with limited foot traffic

Catalog #	Type	Size	Perforated	Absorbency Factor (gl/gs)	Absorbency Capacity (gal)	Shipping Wt. (lbs)	Pallet Qty.	Quantity
Pads								
RF100	Heavy-weight pad	15 in. x 19 in.	No	17.5	40	19	18	100/case
RF300	Medium-weight pad	15 in. x 19 in.	No	17.5	32	14.8	24	100/case
RF500	Light-weight pad	15 in. x 19 in.	No	17.5	24	12	30	100/case

Re-Form absorbents are not intended for use with highly aggressive chemicals.

Oil-Only Absorbency

Absorb oil- and petroleum-based fluids while repelling water

Oil-only absorbents are specially designed to clean-up oils and petroleum-based liquids while also repelling water and floating indefinitely.

Unaffected by temperature and impervious to rot and mildew, oil-only absorbents are an ideal choice for outdoor use, in bodies of water or anywhere that water may be inadvertently absorbed.



Liquids absorbed

- Drilling and cutting fluids
- Hydraulic and brake fluids
- Engine oils
- Transmission fluids
- Lubricants
- Gasoline, diesel and aircraft fuels
- Cooking oils
- Oil-based paints and solvents
- Other oils and petroleum-based fluids

Popular applications

- Outdoors
- Around bodies of water
- Wiping tools
- Small spills
- Under leaky pipes
- Around machinery
- Outdoor storage containers
- Under dripping valves
- Other general purpose maintenance





Oil Plus Absorbents

- Perfect for general everyday use and emergency spill clean-up
- Absorbs petroleum-based oils, solvents and other non-water soluble liquids
- Floats indefinitely even when saturated with oil
- 3-ply meltblown polypropylene construction increases durability and reduces lint

Features

- For oils, coolants, solvents and oil-based fluids
- Top and bottom coverstock (3-ply)
- Medium durability
- Medium linting
- Perforated and dimpled
- Floats indefinitely
- Heavy and medium weights
- Cost: $ $ $

Recommended applications

- Anywhere there is a leak, drip or spill
- Fuel stations and automotive industries
- Precision engineering
- Printing industries

Catalog #	Type	Size	Perforated	Absorbency Factor (gl/gs)	Absorbency Capacity (gal)	Shipping Wt. (lbs)	Pallet Qty.	Quantity
Pads								
OP50	Heavy-weight pad	30 in. x 30 in.	Yes, 15 in.	12.5	41	24	11	50/case
OP150DND	Heavy-weight pad*	15 in. x 19 in.	Yes, 7.5 in.	12.5	39	27	18	150/case
OP100	Heavy-weight pad	15 in. x 19 in.	Yes, 7.5 in.	12.5	26	17.5	30	100/case
OP300	Medium-weight pad	15 in. x 19 in.	Yes, 7.5 in.	12.5	20.5	14	30	100/case
Rolls								
OP30-DP	Heavy-weight roll	30 in. x 150 ft.	Yes, 15 in. and every 15 in.	12.5	49	33	12	1/case
OP30P	Heavy-weight roll	30 in. x 150 ft.	Yes, every 30 in.	12.5	49	33	12	1/case
OP30	Heavy-weight roll	30 in. x 150 ft.	No	12.5	49	33	12	1/case
OP15-DP	Heavy-weight roll	15 in. x 150 ft.	Yes, 7.5 in. and 12 in. across	12.5	24	17.5	24	1/case
OP15P	Heavy-weight roll	15 in. x 150 ft.	Yes, every 18 in.	12.5	24	17.5	24	1/case
OP15	Heavy-weight roll	15 in. x 150 ft.	No	12.5	24	17.5	24	1/case
OP350-DP	Medium-weight roll	30 in. x 150 ft.	Yes, 15 in. and every 15 in.	12.5	38	26.5	12	1/case
OP315P	Medium-weight roll	15 in. x 150 ft.	Yes, every 18 in.	12.5	19	14	24	1/case

**Features Dispense-N-Dispose® System*



SPC105 features blue coverstock on one side.

SPC® Oil Absorbents

- Brady SPC's best-selling oil-only pads for industrial or marine use
- Absorbs petroleum-based oils, solvents and other non-water soluble liquids
- Floats indefinitely even when saturated with oil
- Efficient single-ply construction of MAXX® absorbent technology — absorption and strength without the extra weight
- Packaged in a blue bag to streamline absorbent identification in your facility

Features

- For oils, coolants, solvents and oil-based fluids
- No coverstock (1-ply)
- Medium durability
- Medium linting
- Perforated and dimpled
- Floats indefinitely
- Heavy, medium and light weights
- Cost: $ $

Recommended applications

- Anywhere there is a leak, spill or drip
- Marine and environmental spills
- Oil refineries / fuel chemical
- General manufacturing

Catalog #	Type	Size	Perforated	Absorbency Factor (gl/gs)	Absorbency Capacity (gal)	Shipping Wt. (lbs)	Pallet Qty.	Quantity
Pads								
SPC50	Heavy-weight pad	33 in. x 39 in.	No	18	73	33.5	10	50/bale*
SPC100	Heavy-weight pad	15 in. x 19 in.	Yes, 7.5 in.	18	35	14	30	100/bale*
SPC105	Heavy-weight pad (1 side w/blue coverstock)	15 in. x 19 in.	Yes, 7.5 in.	18	24	14	30	100/bale*
SPC300	Medium-weight pad	15 in. x 19 in.	Yes, 7.5 in.	18	30	11	30	100/bale*
SPC200	Light-weight pad	15 in. x 19 in.	Yes, 7.5 in.	18	51	16	24	200/bale*
SPC500	Light-weight pad	15 in. x 19 in.	Yes, 7.5 in.	18	20	8.2	36	100/bale*
Rolls								
SPC150	Heavy-weight roll	38 in. x 144 ft.	No	15	70	33	18	1/bale*
SPC152	Heavy-weight roll	19 in. x 144 ft.	No	15	70	33	18	2/bale*

**SPC Oil Absorbents packaged in a blue bag.*



BASIC Oil Absorbents

- Value-priced oil-only absorbent
- Absorbs petroleum-based oils, solvents and other non-water soluble liquids
- Floats indefinitely even when saturated with oil
- Economical single-ply pads and rolls made of oil-only meltblown polypropylene
- Packaged in a clear bag to streamline absorbent identification in your facility

Features

- For oils, coolants, solvents and oil-based fluids
- No coverstock (1-ply)
- Light durability
- High linting
- Perforated and dimpled
- Floats indefinitely
- Heavy and light weights
- Cost: $

Recommended applications

- Anywhere there is a leak, spill or drip
- General industrial or manufacturing oil-only applications
- Marine and environmental spills
- Coast guard or on-board vessels

Catalog #	Type	Size	Perforated	Absorbency Factor (gl/gs)	Absorbency Capacity (gal)	Shipping Wt. (lbs)	Pallet Qty.	Quantity
Pads								
BPO100	Heavy-weight pad	15 in. x 17 in.	Yes, 7.5 in.	18	20.5	8.5	30	100/bale*
BPO200	Light-weight pad	15 in. x 17 in.	Yes, 7.5 in.	18	34	14	24	200/bale*
BPO500	Light-weight pad	15 in. x 17 in.	Yes, 7.5 in.	18	17	7	36	100/bale*
Rolls								
BRO150	Heavy-weight roll	30 in. x 150 ft.	Yes, every 30 in.	14.5	38	19.5	18	1/bale*
BRO152	Heavy-weight split roll	15 in. x 150 ft.	Yes, every 30 in.	14.5	38	19.5	18	2/bale*

**BASIC Oil Absorbents packaged in a clear bag.*



SXT® Oil-Only Absorbents

- Ideal absorbent when durability, abrasion resistance and low linting are required
- Floats indefinitely even when saturated with oil
- Durable 3-ply meltblown polypropylene construction with abrasion-resistant top and bottom coverstock layers
- Extra strength allows for wringing and re-use

Features

- For oils, coolants, solvents and oil-based fluids
- Top and bottom coverstock (3-ply)
- High durability and low linting
- Floats indefinitely
- Perforated and dimpled
- Heavy, medium and light weights
- Cost: $ $ $

Catalog #	Type	Size	Perforated	Absorbency Factor (gl/gs)	Absorbency Capacity (gal)	Shipping Wt. (lbs)	Pallet Qty.	Quantity
Pads								
SXT100	Heavy-weight pad	15 in. x 19 in.	Yes, 7.5 in.	12	19.5	14.5	30	100/case
SXT300	Medium-weight pad	15 in. x 19 in.	Yes, 7.5 in.	12	17	10	30	100/case
SXT200	Light-weight pad	15 in. x 19 in.	Yes, 7.5 in.	12	31.5	18	22	200/case
Rolls								
SXT30DP	Heavy-weight roll	30 in. x 150 ft.	Yes, 15 in. and every 15 in.	12	37	26.5	12	1/case
SXT15P	Heavy-weight roll	15 in. x 150 ft.	Yes, every 18 in.	12	18	14	24	1/case



ENV® Oil Absorbents

- Highly economical, contractor-grade absorbent for oil clean-up on land or water
- Floats indefinitely even when saturated with oil
- Efficient single-ply of MAXX® Technology — absorption and strength without the extra weight
- Packaged in a green bag to streamline absorbent identification in your facility

Features

- For oils, coolants, solvents and oil-based fluids
- No coverstock (1-ply)
- Light durability and high linting
- Floats indefinitely
- Non-dimpled for max surface absorbtion area
- Heavy, medium and light weights
- Cost: $

Catalog #	Type	Size	Perforated	Absorbency Factor (gl/gs)	Absorbency Capacity (gal)	Shipping Wt. (lbs)	Pallet Qty.	Quantity
Pads								
ENV50	Medium-weight pad	30 in. x 30 in.	No	20	50	19	14	50/bale*
ENV100	Heavy-weight pad	15 in. x 19 in.	No	20	33	12.5	30	100/bale*
ENV300	Medium-weight pad	15 in. x 19 in.	No	18	23.2	10	30	100/bale*
ENV200	Light-weight pad	15 in. x 19 in.	No	23	51	16	24	200/bale*
ENV500	Light-weight pad	15 in. x 19 in.	No	23	24.5	8	30	100/bale*
MXO1000	Light-weight pad	15 in. x 19 in.	Yes, 7.5 in.	23	26	8	30	100/case
Rolls								
ENV150	Medium-weight roll	30 in. x 150 ft.	No	15	44	22	18	1/bale*

**ENV Oil Absorbents packaged in a green bag.*



Static Resistant Oil Absorbents

- Oil-only absorbents specially treated to resist static electricity build up around flammable liquid or delicate electronics
- Oil-only absorbency for petroleum-based oils, solvents and other non-water soluble liquids — making it idea for outdoor use
- Economical single-ply pads and rolls made of oil-only meltblown polypropylene
- Meets National Fire Protection Association specifications

Features

- For oils, coolants, solvents and oil-based fluids
- No coverstock (1-ply)
- Light durability and high linting
- Non-dimpled for max surface absorption area
- Heavy weights
- Cost: $ $ $

Catalog #	Type	Size	Perforated	Absorbency Factor (gl/gs)	Absorbency Capacity (gal)	Shipping Wt. (lbs)	Pallet Qty.	Quantity
Pads								
SR3625	Heavy-weight pad	30 in. x 30 in.	No	13	16	9	14	25/bale
SR100	Heavy-weight pad	15 in. x 19 in.	No	13	26	14.5	30	100/bale
Rolls								
SR3600	Heavy-weight roll	30 in. x 150 ft.	No	15	44	22	18	1/bale





Spill Response Plus Oil Absorbents

- Convenient, portable size that's perfect for employees to fold or carry in their pockets for small spills
- Floats indefinitely even when saturated with oil
- Fine fiber coverstock on each side increases product versatility
- Small size to clean up of minor spills without wasting material

Features

- For oils, coolants, solvents and oil-based fluids
- Top and bottom coverstock (3-ply)
- Medium durability and medium linting
- Perforated and dimpled
- Heavy weights
- Cost: $ $

Catalog #	Type	Size	Perforated	Absorbency Factor (gl/gs)	Absorbency Capacity (gal)	Shipping Wt. (lbs)	Pallet Qty.	Quantity
Pads								
SRPO100	Heavy-weight pad	7.5 in. x 10 in.	No	12.5	5.5	4	96	100/case
SRPO200	Heavy-weight pad	7.5 in. x 10 in.	No	12.5	11.1	7.5	48	200/case
Rolls								
SRPO75P	Heavy-weight roll	7.5 in. x 50 ft.	Yes, 10 in.	12.5	3.3	1.85	60	1/bale





Re-Form™ Oil-Only Absorbents

- Eco-friendly oil-only absorbent offering superior absorbency — absorbs more than 30 times its weight
- Floats indefinitely even when saturated with oil
- 3-ply construction with top and bottom coverstock, all made from 80% natural cellulose fibers
- Supports corporate sustainability and LEED initiatives
- Class A fire retardant

Features

- For oils, coolants, solvents, oil-based fluids and non-aggressive chemicals
- Top and bottom coverstock (3-ply)
- Medium durability and low linting
- Perforated
- Heavy weight
- Cost: $ $ $

Catalog #	Type	Size	Perforated	Absorbency Factor (gl/gs)	Absorbency Capacity (gal)	Shipping Wt. (lbs)	Pallet Qty.	Quantity
Pads								
RFODP100	Heavy-weight pad	15 in. x 19 in.	Yes, 7.5 in.	30	39	12	18	100/case

Re-Form Absorbents are not intended for use with highly aggressive chemicals.

Suitable for outdoor storage

Oil-only absorbents are specifically designed to repel water, which means they can be stored outdoors and will not be affected by the weather, fluctuating outdoor temperatures or moisture.



Chemical Absorbency

Color coded for when chemical-based fluids are present

Alert your employees to the presence of hazardous fluids with green and yellow chemical absorbents from Brady SPC. These surfactant-treated polypropylene pads and rolls can be used on a wide range of chemicals and are chemically inert, so they will not react with aggressive fluids.



Liquids absorbed

- Acids and bases
- Aggressive chemicals
- Sodium hydroxide
- Solvents
- Citric acid
- Water-based fluids
- Oil-based fluids
- Other unknown chemicals

Popular applications

- Anywhere hazardous chemicals may be present
- Bulk chemical storage containers
- Nuclear power plants
- Laboratories
- Hospitals
- Pharmaceuticals and any industry utilizing chemicals
- Chemical manufacturing
- To recognize chemical waste stream



BRIGHTSORB® High-Visibility Safety Absorbents

- Safety color and print make it ideal for areas where the risk of slips, trips and falls is greatest
- Chemical absorbency for areas where chemicals may be present
- Product will not react with aggressive fluids
- 2-ply construction increases durability and reduces lint
- Printed safety message warns of slip, trip and fall hazards
- Bright color warns of presence of leaks, drips or spills even in low light

Features

- Absorbs acids, bases, oils, chemicals, solvents, water-based fluids, unknown chemicals
- Safety printed top coverstock (2-ply)
- Medium durability
- Low linting
- Perforated and dimpled
- Heavy, medium and light weights
- Cost: $ $ $

Recommended applications

- Areas with slip, trip and fall hazards
- Foot traffic areas
- Drips and spills involving hazardous chemicals
- Any industrial application utilizing aggressive fluids

Catalog #	Type	Size	Perforated	Absorbency Factor (gl/gs)	Absorbency Capacity (gal)	Shipping Wt. (lbs)	Pallet Qty.	Quantity
Pads								
CH100	Heavy-weight pad	15 in. x 19 in.	Yes, 7.5 in.	18	28	16	30	100/case
CH1212	Medium-weight pad*	12 in. x 12 in.	Yes, 6 in.	12.5	30	14.5	30	200/case
CH1212-50	Medium-weight pad*	12 in. x 12 in.	Yes, 6 in.	12.5	7.5	4	72	50/case
CH200	Light-weight pad	15 in. x 19 in.	Yes, 7.5 in.	18	28	16	22	200/case
Rolls								
CH30DP	Heavy-weight roll	30 in. x 150 ft.	Yes, 15 in. and every 15 in.	12.5	40	25	12	1/case
CH15P	Heavy-weight roll	15 in. x 150 ft.	Yes, every 18 in.	12.5	20	14	24	1/case
CH303	Medium-weight roll	30 in. x 300 ft.	Yes, 15 in. and every 15 in.	12.5	70	40	8	1/bale

** Absorbent does not have print.*



Universal Plus Chemical Absorbents

- Durable chemical absorbents for wiping, drips, spills and leaks that may involve hazardous chemicals.
- Product will not react with aggressive fluids
- Highly durable 3-ply construction reduces lint
- Bright color warns of presence of chemicals for proper disposal

Features

- Absorbs acids, bases, oils, chemicals, solvents, water-based fluids, unknown chemicals
- Top and bottom coverstock (3-ply)
- Medium durability
- Medium linting
- Perforated and dimpled
- Medium weight
- Cost: $ $ $

Catalog #	Type	Size	Perforated	Absorbency Factor (gl/gs)	Absorbency Capacity (gal)	Shipping Wt. (lbs)	Pallet Qty.	Quantity
Pads								
SPCUN1719	Medium-weight pad	15 in. x 19 in.	Yes, 7.5 in.	12.5	20.5	14.5	30	100/case
SPCUN1113	Medium-weight pad	12 in. x 12 in.	No	12.5	20	16	30	200/case
Rolls								
SPCUN3800	Medium-weight roll	30 in. x 150 ft.	Yes, 15 in. and every 15 in.	12.5	39	27	12	1/case
SPCUN1019	Medium-weight roll	15 in. x 150 ft.	Yes, 15 in. and every 15 in.	12.5	39	24	12	2/case



BASIC Chemical Absorbents

- Economical absorbents for drips, spills and leaks that may involve chemicals
- Product will not react with aggressive fluids
- Economical single-ply construction
- Bright color warns of presence of chemicals for proper disposal

Features

- Absorbs acids, bases, oils, chemicals, solvents, water-based fluids, unknown chemicals
- No coverstock (1-ply)
- Light durability
- High linting
- Perforated and dimpled
- Heavy and light weights
- Cost: $

Catalog #	Type	Size	Perforated	Absorbency Factor (gl/gs)	Absorbency Capacity (gal)	Shipping Wt. (lbs)	Pallet Qty.	Quantity
Pads								
BPH100	Heavy-weight pad	15 in. x 17 in.	Yes, 7.5 in.	18	20	8.5	30	100/bale
BPH200	Light-weight pad	15 in. x 17 in.	Yes, 7.5 in.	18	34	13.7	24	200/bale
BPH500	Light-weight pad	15 in. x 17 in.	Yes, 7.5 in.	18	17	7	36	100/bale
Rolls								
BRH150	Heavy-weight roll	30 in. x 150 ft.	Yes, every 30 in.	18	38	19.5	18	1/bale
BRH152	Heavy-weight split roll	15 in. x 150 ft.	Yes, every 30 in.	18	38	19.5	18	2/bale



Spill Response Plus Universal Plus Absorbents

- Convenient, portable size perfect for employees to fold or carry in their pockets
- Product will not react with aggressive fluids
- Fine fiber coverstock on each side increases product versatility
- Bright color warns of presence of chemicals for proper disposal
- Small size to clean up minor spills without wasting material

Features

- Absorbs acids, bases, oils, chemicals, solvents, water-based fluids, unknown chemicals
- Top and bottom coverstock (3-ply)
- Medium durability
- Medium linting
- Perforated and dimpled
- Heavy weight
- Cost: $ $

Catalog #	Type	Size	Perforated	Absorbency Factor (gl/gs)	Absorbency Capacity (gal)	Shipping Wt. (lbs)	Pallet Qty.	Quantity
Pads								
SRPH100	Heavy-weight pad	7.5 in. x 10 in.	No	12.5	5.5	4	96	100/case
SRPH200	Heavy-weight pad	7.5 in. x 10 in.	No	12.5	11.1	7.5	48	200/case
Rolls								
SRPH75P	Heavy-weight roll	7.5 in. x 50 ft.	Yes, 10 in.	12.5	3.3	1.85	60	1/bale

Mats and Rugs

For foot and forklift traffic

Brady SPC absorbent mats and rugs keep aisles and walkways slip-free by absorbing and containing oils, liquids or other spills. They are designed to hold up under the toughest conditions and are ideal for high-traffic areas and workstations. Compared to an entrance mat, absorbent mats and rugs offer better traction and reduce the tracking of liquids from one area to another.



Liquids absorbed

- Bases and oils
- Chemicals
- Solvents
- Water-based fluids

Popular applications

- Heavy foot traffic
- Aisles and walkways
- Around workstations
- To reduce tracking liquids throughout facility





Permanent adhesive mat is protected by a clear liner that must be removed prior to use.



Semi-permanent adhesive mat can be applied and removed as needed making it ideal for work surfaces.

TOUGHSORB™ Permanent and Semi-Permanent Adhesive Mats

- Easy adherence for high-traffic aisles and walkways
- Universal absorbency to handle most fluids (water, petroleum and chemical-based)
- Strong needle-punched polypropylene with an adhesive backing
- Permanent or semi-permanent adhesive backing adheres to surfaces to keep the absorbent in place and reduce slips, trips and falls

Features

- For oils, coolants, solvents and water-based fluids
- Adhesive backing (2-ply)
- High durability
- Low linting
- Heavy and medium weight
- Cost: $ $ $

Recommended applications

- Aisles and walkways
- Areas with high foot and forklift traffic
- Lining entrances and exits
- Lining tool cribs and work surfaces

Catalog #	Type	Size	Perforated	Absorbency Factor (gl/gs)	Absorbency Capacity (gal)	Shipping Wt. (lbs)	Pallet Qty.	Quantity
Permanent adhesive adhesive								
AD30100	Heavy-weight roll	30 in. x 100 ft.	No	8	21	29	20	1/case
AD15100	Heavy-weight roll	15 in. x 100 ft.	No	8	11	15	40	1/case
Semi-permanent adhesive								
AD30100-BLUE	Medium-weight roll	30 in. x 100 ft.	No	8	21	29	20	1/case
AD15100-BLUE	Medium-weight roll	15 in. x 100 ft.	No	8	11	15	40	1/case



Barrier Spill Mat (BSM)

- Industrial rug with non-slip and leak-proof barrier backing for use in high-traffic areas and around workstations
- Universal absorbency to handle most fluids (water, petroleum and chemical-based)
- Strong needle-punched polypropylene with a non-skid backing
- Durable for high traffic areas and helps eliminate slippery areas and unsightly tracking
- Tear-resistant and will not curl or buckle
- Non-skid barrier backing prevents liquid from reaching the floor underneath while tacky underside reduces slips, trips and falls
- Gray color masks spills reducing the urge to replace absorbents before fully saturated

Features

- For oils, coolants, solvents and water-based fluids
- Non-skid backing (2-ply)
- High durability
- Low linting
- Medium weight
- Cost: $ $ $

Recommended applications

- Ideal for high-traffic industrial applications and in workstations
- Premium surface protection during renovation work

Catalog #	Type	Size	Perforated	Absorbency Factor (gl/gs)	Absorbency Capacity (gal)	Shipping Wt. (lbs)	Pallet Qty.	Quantity
Rolls								
BSM100	Medium-weight rug	36 in. x 100 ft.	No	8	25	24	20	1/bale



BRIGHTSORB® High-Visibility Barrier-Backed Mat

- Absorbency, signage and durability all in one
- Universal absorbency to handle most fluids (water, petroleum and chemical based).
- Product will not react with aggressive fluids
- Non-skid, barrier-backed 3-ply construction with spunbond coverstock for durability
- Barrier backing prevents liquid from reaching the floor underneath
- Printed safety message warns of slips, trips and falls
- Brightly color-coded for safety and easy separation of hazardous waste

Features

- For oils, coolants, solvents and water-based fluids
- Safety-printed coverstock and barrier backing (3-ply)
- High durability
- Low linting
- Heavy weight
- Cost: $ $ $

Recommended applications

- Areas with low visibility
- Lining aisles and walkways
- High-traffic areas prone to leaks, drips and spills

Catalog #	Type	Size	Perforated	Absorbency Factor (gl/gs)	Absorbency Capacity (gal)	Shipping Wt. (lbs)	Pallet Qty.	Quantity
Pads								
CHBB100	Heavy-weight pad	15 in. x 19 in.	No	11.7	21	15.8	30	100/case
Rolls								
CHBB30	Heavy-weight roll	30 in. x 100 ft.	No	11.7	27	22	12	1/bale
CHBB15	Heavy-weight roll	15 in. x 100 ft.	No	11.7	13	11	24	1/bale

Need to know OSHA regulation

29 CFR 1910.22(a)(2) – Walking-Working Surfaces
The floor of every workroom shall be maintained in a clean and, so far as possible, dry condition. Where wet processes are used, drainage shall be maintained, and false floors, platforms, mats, or other dry standing places should be provided where practicable.



High-Traffic (HT) Barrier-Backed Mat

- Universal absorbent with added durability to stand up to the toughest conditions
- Universal absorbency to handle most fluids (water, petroleum and chemical-based)
- Non-skid, barrier-backed 3-ply construction with spunbond coverstock for durability
- Printed safety message reminds workers to use caution near high-risk slip, trip and fall areas
- Barrier backing prevents liquid from reaching the floor underneath
- Gray color masks spills, reducing the urge to replace them before they are fully saturated

Features

- For oils, coolants, solvents and water-based fluids
- Safety-printed coverstock and barrier backing (3-ply)
- High durability
- Low linting
- Heavy weight
- Cost: $ $ $

Recommended applications

- Aisles and walkways
- High-traffic areas prone to leaks, drips and spills
- Areas where a subtle safety messaging is desired

Catalog #	Type	Size	Perforated	Absorbency Factor (gl/gs)	Absorbency Capacity (gal)	Shipping Wt. (lbs)	Pallet Qty.	Quantity
Pads								
HTBB100	Heavy-weight pad	15 in. x 19 in.	No	10.1	18	14.8	30	100/case
Rolls								
HTBB30	Heavy-weight roll	30 in. x 100 ft.	No	10.1	23	20	12	1/bale
HTBB15	Heavy-weight roll	15 in. x 100 ft.	No	10.1	12	10	24	1/bale



TrackMat Matting

- The ultimate barrier absorbent for high-volume petroleum spills
- Universal absorbency to handle most fluids (water, petroleum and chemical based)
- Extremely durable absorbent with UV-resistant top layer makes it ideal for outdoor use
- Non-slip barrier backing prevents liquids from penetrating into the ground
- Dimples add durability and reduce linting

Features

- For oils, coolants, solvents and water-based fluids
- Non-slip barrier backing (2-ply)
- High durability
- Low linting
- Heavy weight
- Cost: $ $ $

Recommended applications

- Where strength, absorbency and impermeability are needed
- Transportation companies
- Refineries and steel mills
- Railway or military

Catalog #	Type	Size	Perforated	Absorbency Factor (gl/gs)	Absorbency Capacity (gal)	Shipping Wt. (lbs)	Pallet Qty.	Quantity
Rolls								
TM58	Heavy-weight roll	58 in. x 80 ft.	No	9	55	34	9	1/bale
TM29	Heavy-weight roll	29 in. x 80 ft.	No	9	20	24	18	1/bale
TM19	Heavy-weight roll	19 in. x 80 ft.	No	9	26	32	18	2/bale



Sorbent Industrial Rug (SIR)

- Designed for moderate traffic areas and workstations where there's a need for clean and safe work floors and walkways
- Universal absorbency to handle most fluids (water, petroleum and chemical-based)
- Durable, needle-punched polypropylene fibers for moderate traffic areas (1-ply)
- Eliminates slippery areas and unsightly tracking between the plant and office areas
- Gray color masks spills reducing the urge to replace absorbents before fully saturated

Features

- For oils, coolants, solvents and water-based fluids
- Needle-punched polypropylene (1-ply)
- High durability
- Low linting
- Heavy weight
- Cost: $ $

Recommended applications

- Vehicles repair and service
- Warehouse and container terminal
- Surface protection during renovation
- Marine spills/wildlife preservation

Catalog #	Type	Size	Perforated	Absorbency Factor (gl/gs)	Absorbency Capacity (gal)	Shipping Wt. (lbs)	Pallet Qty.	Quantity
Rolls								
SIR36	Heavy-weight rug	36 in. x 300 ft.	No	12.5	59	50	12	1/bale
SIR36150	Heavy-weight rug	36 in. x 150 ft.	No	12.5	29.5	25	18	1/bale





Rag Rug Matting

- Eco-friendly absorbent matting made from recycled cotton and polyester fibers
- Universal absorbency to handle most fluids (water-based and petroleum-based)
- Economy rug provides good footing, masks dirt and absorbs spills
- Ideal for maintenance, repair and industrial environments
- Eco-friendly construction supports corporate sustainability and Leadership in Energy and Environmental Design (LEED) initiatives

Features

- For oils, coolants, solvents and water-based fluids
- Recycled fibers (1-ply)
- Medium durability
- High linting
- Heavy weight
- Cost: $

Recommended applications

- Ideal for high-traffic industrial applications and in workstations
- Premium surface protection during renovation work

Catalog #	Type	Size	Perforated	Absorbency Factor (gl/gs)	Absorbency Capacity (gal)	Shipping Wt. (lbs)	Pallet Qty.	Quantity
Pads								
RAG1818	Heavy-weight pads	18 in. x 18 in.	No	9	38	32	24	50/case
Rolls								
RAG36150	Heavy-weight rug	36 in. x 150 ft.	No	9	55	47	6	1/bale
RAG24150	Heavy-weight rug	24 in. x 150 ft.	No	9	37	52	12	1/bale



Universal SOCs

- All-purpose SOCs to clean up oils, coolants, solvents and water-based fluids throughout your facility
- Gray color masks spills and stains — helping you resist the urge to pick up the absorbent before it is fully saturated

Catalog #	Type	Size	Absorbency Factor (gl/gs)	Absorbency Capacity (gal)	Shipping Wt. (lbs)	Pallet Qty.	Quantity
ALLWIK Universal							
AW124	SOC	3 in. x 12 ft.	9	12	12	40	4/case
AW806	SOC	3 in. x 8 ft.	9	12	12	30	6/case
AW430	SOC	3 in. x 4 ft.	9	30	26	15	30/case
AW412	SOC	3 in. x 4 ft.	9	12	12	36	12/case
SLIKWIK Universal							
SW46	SOC	3 in. x 3.5 ft.	3	20	50	16	40/case
Cobra Coil Universal							
CC400	SOC	3 in. x 4 ft.	8.5	8.5	29	48	12/case
BASIC Universal							
BSC40	SOC	3 in. x 3.5 ft.	15	84	47.5	12	40/case
BSC20	SOC	3 in. x 3.5 ft.	15	40.5	24	24	20/case
Re-Form Universal							
MS124	SOC	3 in. x 12 ft.	8.5	12	12	36	4/case
MS806	SOC	3 in. x 8 ft.	8.5	12	12	30	6/case
MS50	SOC	3 in. x 4 ft.	7	40	43	10	40/case
MS412	SOC	3 in. x 4 ft.	8.5	12	12	36	12/case
SpillFix Granular							
SF-10BOOM	SOC	4 in. x 10 ft.	4.5	6	20	48	2/case
SF-5BOOM	SOC	4 in. x 5 ft.	4.5	6	16	48	4/case



ALLWIK® Polypropylene SOC



SLIKWIK® Corn Cob SOC



Cobra Coil® Vermiculite SOC



BASIC Cellulose SOC



Re-Form™ Recycled Newsprint SOC



SpillFix® Granular SOCs

Oil-Only SOCs

- Absorbs oil, grease, transmission fluid, coolant and other petroleum-based liquids
- Repels water and floats for outdoor applications
- Wringable and can be incinerated
- Strong wicking action; absorption begins instantly after contact with the spilled liquid, no need to turn the SOC

Catalog #	Type	Size	Absorbency Factor (gl/gs)	Absorbency Capacity (gal)	Shipping Wt. (lbs)	Pallet Qty.	Quantity
Polypropylene Oil Only							
OIL124	SOC	3 in. x 12 ft.	9	12	11	40	4/case
OIL806	SOC	3 in. x 8 ft.	9	12	11	30	6/case
OIL430	SOC	3 in. x 4 ft.	9	28	30	15	30/case
OIL412	SOC	3 in. x 4 ft.	9	12	11	36	12/case
Re-Form Oil Only							
RFO412	SOC	3 in. x 4 ft.	13.5	15	10.5	36	12/case



Oil-only Polypropylene SOC



Re-Form™ Oil-only SOC (80% all natural cotton fibers)

Chemical SOCs

- Absorbs chemicals, acids and bases
- Flexible design is easily molded around spills
- BRIGHTSORB bright yellow color and print help prevent risk of slips, trips and falls

Catalog #	Type	Size	Absorbency Factor (gl/gs)	Absorbency Capacity (gal)	Shipping Wt. (lbs)	Pallet Qty.	Quantity
BRIGHTSORB® High-Visibility Chemical							
CH124	SOC	3 in. x 12 ft.	9	12	12	40	4/case
CH412	SOC	3 in. x 4 ft.	9	12	12	36	12/case
HAZWIK Chemical							
HAZ124	SOC	3 in. x 12 ft.	9	12	12	40	4/case
HAZ412	SOC	3 in. x 4 ft.	9	12	12	36	12/case



BRIGHTSORB Polypropylene SOCs with high visibility color and print



HAZWIK® Polypropylene SOC

HandySorb Mop System

new

- Handle extends up to six feet for areas you can't reach – eliminating the need for kneeling
- Patented quick-release operation for easy disposal
- "No-touch" pads and pillows keep your hands out of the mess
- Refill pads include reusable slide-on adapter to hook on the pads







"No-touch" pads and pillows have mop head adaptor attached



Refill pads use a reusable slide-on mop head adaptor



Catalog #	Type	Size	Absorbency Factor (gl/gs)	Absorbency Capacity (gal)	Quantity
HANDYSORB-MOPKIT	Mop Starter Kit	19 in. x 15 in.	1.5	1.5	1 handle 3 pads
HANDYSORB-NTPAD	"No-Touch" Pads	19 in. x 15 in.	12.5	12.5	25 pads
HANDYSORB-NTPILLOW	"No-Touch" Pillows	18 in. x 18 in.	12.5	28	10 pillows
HANDYSORB-BASICPAD	Refill pads with reusable adapter	19 in. x 15 in.	11	19.5	1 adaptor 100 pads

Pillows

Absorbent pillows are ideal for use under spill pallets or machines and valves that are known to drip or leak. They are easy to retrieve, and can soak up fluids in hard-to-reach areas including sumps, catch basins and outdoor ponds.

- All-purpose universal pillows are suitable for water-based fluids
- Oil-only pillows absorb petroleum-based liquids while repelling water
- Chemical pillows absorb chemicals, acids and bases and are ideal for extra protection during packaging and transport



Catalog #	Type	Size	Absorbency Factor (gl/gs)	Absorbency Capacity (gal)	Shipping Wt. (lbs)	Pallet Qty.	Quantity
Universal							
AW1818	Pillow	18 in. x 18 in.	12.5	28	19	15	16/case
AW99	Pillow	9 in. x 9 in.	12.5	14	10	40	32/case
Oil Only							
OIL1818	Pillow	18 in. x 18 in.	12.5	28	19	15	16/case
OIL99	Pillow	9 in. x 9 in.	12.5	14	10	40	32/case
BRIGHTSORB Chemical							
CH1818	Pillow	18 in. x 18 in.	12.5	14	10	15	16/case
HAZWIK Chemical							
HAZ1818	Pillow	18 in. x 18 in.	12.5	28	19	15	16/case
HAZ99	Pillow	9 in. x 9 in.	12.5	14	10	40	32/case



ALLWIK® Universal Pillow



Oil-Only Pillow



BRIGHTSORB™ Chemical Pillow



HAZWIK® Chemical Pillow

Universal and Oil-Only Drum Covers

- Designed to fit 55-gallon drums — pre-cut holes fit drums with 1 or 2 bungholes
- Create a clean and safe work floor by helping to prevent pump drips from reaching the floor
- Universal absorbs water-, oil- and chemical-based liquids. Oil-only absorbs oil- and petroleum-based liquids while repelling water





ALLWIK® Universal Drum Covers



Oil-Only Drum Covers

Catalog #	Type	Size	Absorbency Factor (gl/gs)	Absorbency Capacity (gal)	Shipping Wt. (lbs)	Pallet Qty.	Quantity
DTA25	Universal	22 in. dia.	12.5	6	6	60	25/case
DTO25	Oil only	22 in. dia.	12.5	6	6	60	25/case

Marine Absorbents

High absorbency on the water

Brady SPC marine absorbents are specially designed to float on water and contain or absorb a wide variety of marine fuels and oils. From containment to booming and skimming operations, these absorbents soak up unwanted fluids on lakes, rivers, streams and coastal shorelines. Marine absorbent products are made for high absorbency and rapid deployment in demanding emergency situations.



Absorbent Booms

Brady SPC absorbent booms are designed to clean up oil spills on water by absorbing surface liquids.

Booms are constructed of highly absorbent polypropylene fibers encased in a durable skin that is lined with a heavy-duty tow rope. The booms are fastened with three stainless steel connectors to allow for linkage and fast deployment in emergency situations, as well as for strength during retrieval or when towing heavy booms saturated with oil.



Premium SPC Oil-Only Booms

- Oil-only booms absorb oil- and petroleum-based liquids while repelling water and floating indefinitely
- Strong, lint-free and gapless
- SPC5510 features two 5 in. x 10 ft. booms attached side by side for a double layer of absorption

Economical ENV® Oil-Only Booms

- Oil-only booms absorb oil- and petroleum-based liquids while repelling water and floating indefinitely
- Features interconnectivity and a lint-free blue sleeve

Universal Plus Chemical Booms

- Universal Plus booms absorb water-, oil- and chemical-based liquids
- Can be deployed indoors or outdoors

Catalog #	Type	Size	Absorbency Factor (gl/gs)	Absorbency Capacity (gal)	Shipping Wt. (lbs)	Pallet Qty.	Quantity
Premium SPC® Oil-Only Booms							
SPC810	Boom	8 in. x 10 ft.	13.3	71	40	12	4/bale
SPC510	Boom	5 in. x 10 ft.	12.6	32	19	20	4/bale
SPC5510	Boom*	5 in. x 10 ft.	12.1	32	19	20	4/bale
SPC818	Boom	8 in. x 18 in.	12.5	28	17	16	10/bale
SPC518	Boom	5 in. x 18 in.	12.6	12	8	36	10/bale
Economical ENV Oil-Only Booms							
ENV810	Boom	8 in. x 10 ft.	13	65	38	12	4/bale
ENV510	Boom	5 in. x 10 ft.	12.6	32	19	20	4/bale
Universal Plus Chemical Booms							
SPCUN810	Boom	8 in. x 10 ft.	13.3	71	19	12	4/bale
SPCUN510	Boom	5 in. x 10 ft.	12.6	32	19	20	4/bale

Features two booms attached side by side for double absorbency



Premium SPC Oil Booms



SPC5510 features booms attached side by side for double absorbency



Economical ENV Oil Booms



Universal Plus Chemical Booms

Containment Booms

- Designed to work as a containment barrier in order to keep oil spills on water from spreading
- Ideal for use in holding ponds to retain waste and debris on the surface of the water

Catalog #	Type	Size	Shipping Wt. (lbs)	Pallet Qty.	Quantity
CB612	Boom	6 in. float, 12 in. skirt, 100 ft. sections	200	3	1/case
CB305	Boom	3 in. float, 4.5 in. skirt, 25 ft. sections	22.5	11	1/case



Designed as a containment barrier to prevent spills from spreading

Sweeps and Pillows

- Sweeps feature a 2-ply construction with durable blue coverstock for extra strength (for use with oil- and petroleum-based fluids)
- Help skimming operations by effectively removing surface oil from the water
- 100 ft. sections are ideal for dragging behind or connecting between two ships

Catalog #	Type	Size	Absorbency Factor (gl/gs)	Absorbency Capacity (gal)	Shipping Wt. (lbs)	Pallet Qty.	Quantity
SPC1900	Sweep	19 in. x 100 ft.	15	26	13	30	1/bale
SPC10	Pillow	14 in. x 25 in.	12.5	52	30	10	10/bale



Oil Nets and Drag Nets

- Flat, chemical-resistant filaments in half-pound units float in water and trap heavy oil
- Reusable after draining or dousing with #1 or #2 weight oils; extracted oil can be recycled or downgraded as fuel oil
- Use as a sweep between boats or deployed along a shoreline

Catalog #	Type	Size	Absorbency Factor (gl/gs)	Absorbency Capacity (gal)	Shipping Wt. (lbs)	Pallet Qty.	Quantity
ODN08	Oil only	30 nets on 50 ft. rope	15	15	16	24	1/bale
ON030	Oil only	30 nets (no rope)	15	15	17	24	1/bale



ODN08



ON030 (no rope)

Granular and Neutralizers

Loose, multi-purpose absorbents

Granular absorbents are loose, multi-purpose absorbents used for liquid spill clean-up, lab packing and stabilization of free liquids. This option is ideal for facilities that prefer or require the use of traditional granular absorbents.

The small, loose particles of a granular absorbent make it ideal for applications where a pad or roll would not offer a proper fit. In instances where a liquid spills on a rough surface, a granular absorbent can absorb liquids from the cracks and crevices.

Need to know OSHA silica ruling:

One of the most common compositions for granular absorbents is diatomaceous earth, which is 80-90% silica based.

OSHA's final rule on limiting exposure to respirable crystalline silica was issued in 2016 to curb lung cancer, silicosis, chronic obstructive pulmonary disease and kidney disease. All of which have been linked to high levels of silica.



SpillFix granular absorbs 4 times the liquid of traditional clay granulars

SpillFix® Granular Absorbent

The new standard in loose absorbents

- Completely natural — no carcinogens, no dust indoors; landfill and incinerator safe outdoors
- Highly effective — absorbs hydrocarbons, chemicals and water-based solutions
- Workplace friendly — natural construction prevents damage to equipment or floors; a regular occurrence with clay-based granulars
- Deploy indoors or outdoors to clean up spills in hard to reach areas



SpillFix Granular Absorbent

- Premium absorbent solution constructed of 100% recycled material
- Lightweight and easy to deploy

Catalog #	Type	Size	Absorbency Factor (gl/gs)	Absorbency Capacity (gal)	Shipping Wt. (lbs)	Pallet Qty.	Quantity
SF-20	20 lb bag	20 lbs	4.5	7	995	48	1 pallet
SF-7	7 lb bag	7 lbs	4.5	2	900	124	1 pallet
SF-JAR	3 qt. jar (pallet)	3 qt.	4	0.75	365	288	1 pallet
SF-JAR-CS	3 qt. jar (case)	3 qt.	4	0.75	7	-	6/case

SpillFix Granular Boom

- The benefits of SpillFix granular contained in a biodegradable sleeve
- Wringable for added life

Catalog #	Type	Size	Absorbency Factor (gl/gs)	Absorbency Capacity (gal)	Shipping Wt. (lbs)	Pallet Qty.	Quantity
SF-10BOOM	Boom	4 in. x 10 ft.	4.5	6	20	48	2/case
SF-5BOOM	Boom	4 in. x 5 ft.	4.5	6	16	48	4/case



Re-Form™ Granular

- 100% recycled material — safe for the environment and employee use
- Absorbs oils, solvents, lubricants, coolants, water and most non-aggressive liquids on contact
- 1:1 absorbency ratio — absorbs its own weight in oil

Catalog #	Type	Size	Absorbency Factor (gl/gs)	Absorbency Capacity (gal)	Shipping Wt. (lbs)	Pallet Qty.	Quantity
RFGRANULAR	Re-Form granular	30 lbs	1	16.7	1,950	65	1 pallet



SPC Granular Absorbent

- All natural corn cob product for oil, grease, water and other liquids (Not for use with aggressive fluids)
- Ideal for use in aircraft maintenance, machine shops, food processing, filling lines and bulk liquid transfer stations

Catalog #	Type	Size	Absorbency Factor (gl/gs)	Absorbency Capacity (gal)	Shipping Wt. (lbs)	Pallet Qty.	Quantity
DZ100	Universal granular	40 lbs	1	8.5	1,600	40	1 pallet



Acid and Base Neutralizing Polymers

- Acid neutralizer provides safe spill control for most acids, including battery spills
- Base neutralizer used for lab equipment and most bases
- Color change lets you know neutralization has taken place; acid neutralizer changes to purple, base neutralizer changes to orange
- Non-toxic, non-corrosive and non-hazardous

Catalog #	Type	Size	Absorbency Factor (gl/gs)	Absorbency Capacity (gal)	Shipping Wt. (lbs)	Pallet Qty.	Quantity
SPC-ACID	Acid neutralizer	2 lb	n/a	0.65	2	1200	1/each *
SPC-BASE	Base neutralizer	2 lb	n/a	0.65	2	1200	1/each *

**Minimum order of 12 shakers.*



Acid Neutralizer *Base Neutralizer*

Try absorbents without a commitment – request a free sample pack today

Making the switch from granular to absorbent pads can be overwhelming. With a Brady SPC sample pack, you can put absorbent pads to the test in your facility without making any commitments.



Drain Protection

EPA regulations require that facilities prevent fluids from entering the environment. To effectively prevent run-off from reaching storm drains, make sure to have the appropriate drain protection on hand.

Drain Plugs

- Conical-shaped drain plugs made from chemical-resistant PVC keep spills from entering the drainage system and feature a “metal eye” for easy insertion or removal. Then rinse and re-use when finished.

Catalog #	Type	Size	Shipping Wt. (lbs)	Pallet Qty.	Quantity
PLUG6	Drain plug	6 in.	6	50	1/case
PLUG4	Drain plug	4 in.	4	50	1/case
PLUG3	Drain plug	3 in.	3	50	1/case
PLUG2	Drain plug	2 in.	2	50	1/case



Drain Seals

- Resists water, oil and most aggressive fluids
- Easy application; soap and water clean up for re-use
- SLIKSTOPPER drain seals are made from flexible, chemical resistant PVC and help prevent spills from flowing into drainage systems
- Spill Magnet Seals are backed with a strong magnet to tightly seal drains

Catalog #	Type	Size	Shipping Wt. (lbs)	Pallet Qty.	Quantity
PVC42	Slikstopper	42 in. x 42 in.	46	20	1/case
PVC36	Slikstopper	36 in. x 36 in.	34	35	1/case
PVC24	Slikstopper	24 in. x 24 in.	14	40	1/case
PVC18	Slikstopper	18 in. x 18 in.	9	80	1/case
96229	Spill Magnet	12 in. dia.	1	100	1/each



SLIKSTOPPER PVC Drain Seal



Spill Magnet™ Drain Seal

Storm Drain Guards

- Non-woven polypropylene drain guards keep oil, sediment and contaminants from entering the water system
- Holds up to 40 lbs of sediment; flow rate is 500 gpm new and 700 gpm bypass
- Select drain guards feature X-TEX filter strips which increase absorbency

Catalog #	Type	Size	Absorbency Capacity (gal)	Shipping Wt. (lbs)	Pallet Qty.	Quantity
DGUARD14	Drain guard w/ X-TEX filter strips	36 in. x 48 in. x 18 in.	1.4	2	36	1/case
DGUARD1410	Drain guard w/ X-TEX filter strips	36 in. x 48 in. x 18 in.	14	20	20	10/case
DGUARD9	Drain guard	36 in. x 48 in. x 18 in.	0.9	1	36	1/case
DGUARD910	Drain guard	36 in. x 48 in. x 18 in.	9	10	20	10/case



Drip Pans and Mats

SPC spill containment products are designed with efficiency in mind — keeping your employees and work environment safe from unexpected drum spills or leaks.

Drip Pans



- Durable, low profile, polyethylene drip pans easily fit under leaky drum spigots and other problem areas
- Pan and universal fill captures up to 3/4 of a gallon of liquid

Catalog #	Type	Size	Shipping Wt. (lbs)	Pallet Qty.	Quantity
DPA24	Drip Pan	10 in. x 10 in.	6	20	24/case

Drip Pad



- Provide additional durability to your pads for tougher environments
- 22 oz pad is made of flexible PVC
- 30 oz pad is made of XR5 for additional strength under the toughest conditions
- Grommet included to allow pad to be tied down

Catalog #	Type	Size	Shipping Wt. (lbs)	Pallet Qty.	Quantity
DRIP1720-Y	22 oz pad	17 in. x 20 in.	2	n/a	1/each
DRIP1720-B	30 oz pad	17 in. x 20 in.	2	n/a	1/each

Spill Decks



- Low profile, 21.2-gallon capacity, 2-drum spill decks
- Contain hazardous leaks in your drum storage and dispensing areas
- Built-in clips easily connect multiple decks — creating a 4, 6, 8 or more storage platform

Catalog #	Type	Size	Absorbency Capacity (gal)	Load Cap. (lbs)	Shipping Wt. (lbs)	Pallet Qty.	Quantity
SC-SD2	2-drum spill deck	26 in. x 52 in. x 6 in.	21.2	2,500	31	15	1/each

Spill Pallets

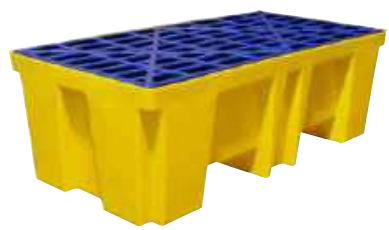


- Comply with governmental secondary containment regulations
- Capacity up to 128 gallons
- 2-drum or 4-drum configuration

Catalog #	Type	Size	Absorbency Capacity (gal)	Load Cap. (lbs)	Shipping Wt. (lbs)	Pallet Qty.	Quantity
SC-DP4	4-drum pallet	52 in. x 52 in. x 17 in.	128	2,200	89	10	1/each
SC-DP2	2-drum pallet	26 in. x 52 in. x 17 in.	68	1,100	46.5	10	1/each
SC-DPR	Pallet ramp	32.5 in. x 70 in.	n/a	650	47.5	3	1/each



Easy loading ramp (sold separately) works with both the 2-drum and 4-drum spill pallets.



Spill Berms

These collapsible secondary containment berms can be used to contain spills and leaks from vehicles, machinery, tanks, drums and other industrial equipment.



Foam Side Wall Berm

- Portable, lightweight, flexible — folds up for storage and transport
- Re-useable berm is easy to clean and maintain
- Requires no assembly, tools or inflation — unfold and use immediately

Catalog #	Type	Size	Absorbency Capacity (gal)	Shipping Wt. (lbs)	Quantity
FW181804-Y	Foam berm	18 in. x 18 in. x 4 in.	5	2	1/each
FW242404-Y	Foam berm	24 in. x 24 in. x 4 in.	9	2.4	1/each
FW363604-Y	Foam berm	36 in. x 36 in. x 4 in.	20	3.8	1/each
FW484804-Y	Foam berm	48 in. x 48 in. x 4 in.	36	5.5	1/each
FW486004-Y	Foam berm	48 in. x 60 in. x 4 in.	45	6.4	1/each
FW487204-Y	Foam berm	48 in. x 72 in. x 4 in.	54	7.4	1/each



L-ROD Berm

- Fully collapsible and can be rapidly deployed
- RF welded construction made of chemical- and hydrocarbon-resistant polyester
- Aluminum L-rods support the berm walls, but are easily folded to allow for entry/exit of vehicles or machinery
- Re-useable berm is easy to clean and maintain



Catalog #	Type	Size	Absorbency Capacity (gal)	Shipping Wt. (lbs)	Quantity
LROD101012	L-ROD berm	10 ft. x 10 ft. x 1 ft.	675	42	1/each
LROD101512	L-ROD berm	10 ft. x 15 ft. x 1 ft.	1,010	57	1/each
LROD102012	L-ROD berm	10 ft. x 20 ft. x 1 ft.	1,350	73	1/each
LROD151512	L-ROD berm	15 ft. x 15 ft. x 1 ft.	1,520	78	1/each
LROD202012	L-ROD berm	20 ft. x 20 ft. x 1 ft.	2,695	125	1/each



Vehicle Spill Berms

- Self-contained berms feature single piece construction for enhanced durability
- Requires no assembly, tools or inflation

Catalog #	Type	Size	Absorbency Capacity (gal)	Shipping Wt. (lbs)	Quantity
SB-1236	Vehicle Spill Berm	12 ft. x 36 ft. x 1 ft.	149	1/each	1/each
SB-1226	Vehicle Spill Berm	12 ft. x 26 ft. x 1 ft.	112	1/each	1/each



Absorbent Storage

Absorbent storage centers help to ensure fast spill response by keeping absorbents close to the point of need when an unplanned spill occurs.



Absorbent Centers

- Use as a deployment station or mobile spill control unit
- Fits up to a 38 inch roll and full bales of pads
- Stack two or three to make a cabinet, hang it on the wall, or place it under your workbench

Catalog #	Type	Size	Shipping Wt. (lbs)	Pallet Qty.	Quantity
SC-3000	Absorbent Center Without Casters	50 in. x 26 in. x 21.5 in.	50	15	1/each
SC-ACC	Accessory Pack	Includes goggles, gloves, disposal bags with ties and an emergency handbook			1 pack
SC-4	Set of 5 casters	-	n/a	n/a	1 pack
SC-MB	Wall Mount	n/a	n/a	n/a	1 each



** Absorbents sold separately.*



Set Of Casters



Accessory Pack



Wall Mount

Spill Control Cart

- Steel cart with locking handle (2 keys included)
- Convenient sturdy work surface with top surface 3 inch backstop and one fixed interior shelf
- Spill control cart ships empty. Select a cart fill option designed to maximize space. Fill options include: (100) 15 in. x 19 in. pads, (8) pillows, (5) 3 in. x 4 ft. SOCs, (5) disposal bags, goggles and nitrile gloves

Catalog #	Type	Size	Shipping Wt. (lbs)	Pallet Qty.	Qty.
SC-Cart	Spill control cart	36 in. x 18 in. x 38-3/8 in.	180	1	1/each
SC-Cart-UF	Universal fill	20 in. x 20 in. x 20 in.	31	8	1/each
SC-Cart-OF	Oil-only fill	20 in. x 20 in. x 20 in.	31	8	1/each
SC-Cart-HF	Chemical fill	20 in. x 20 in. x 20 in.	31	8	1/each



** Absorbents sold separately.*

Spill Control Cabinet

- Durable construction and keyhole slots for wall hanging with 2 fully adjustable shelves
- Plexiglass window allows for easy content inventory
- Spill control cabinet ships empty. Select a cart fill option designed to maximize space. Fill options include: (50) 15 in. x 19 in. pads, (6) pillows, (4) 3 in. x 4 ft. SOCs, (5) disposal bags, goggles, handbook and nitrile gloves

Catalog #	Type	Size	Shipping Wt. (lbs)	Pallet Qty.	Qty.
SC-Cabinet	Spill control cabinet	19-7/8 in. x 14-1/4 in. x 32-3/4 in.	45	9	1/each
SC-Cabinet-UF	Universal fill	20 in. x 20 in. x 20 in.	21	12	1/each
SC-Cabinet-OF	Oil-only fill	20 in. x 20 in. x 20 in.	21	12	1/each
SC-Cabinet-HF	Chemical fill	20 in. x 20 in. x 20 in.	21	12	1/each



** Absorbents sold separately.*

High-visibility spill station signs



L0SR03A 8 in. x 8 in. Acrylic



V1SR03A 6 in. x 9 in. x 4 in. Acrylic



V2SS24A 8 in. x 15 in. x 6 in. Acrylic

Emergency response spill kits to handle any type of spill

Accidents happen, so it's better to be prepared. Brady SPC offers a complete selection of spill kits in a variety of types and sizes to equip you with everything you need to clean-up spills when they occur. Quickly and easily clean-up oils, solvents, coolants and other fluids. They are ideal for fast response to critical accidents.



Liquids absorbed

Universal	For oil, water-based and chemical liquids
Oil Only	For oil and petroleum-based liquids
Mixed (Universal and Oil Only)	For indoor / outdoor use. Kits contain both all-purpose universal absorbents and water-repellent oil-only absorbents for petroleum and oil-based liquids
Chemical	For aggressive and hazardous liquids
BRIGHTSORB® High-Visbility Safety Absorbents	For all liquids. Bright safety messaging signals to those in and around the spill containment area to exercise caution
Re-Form	Universal absorbents that are eco-friendly
TAA Compliant	Complies with the Trade Agreements Act

Trade Agreement (TAA) Compliant Kits

GSA Schedule Contracts are subject to the Trade Agreements Act (TAA), meaning all products listed on the GSA Schedule Contract must be manufactured or "substantially transformed" in a "designated country." The designated countries are comprised of:

- World Trade Organization government procurement agreement countries
- Free trade agreement countries
- Least developed countries and Caribbean basin countries

Where should Spill Kits be located?

Worker productivity and efficiencies can be improved dramatically by strategically placing spill kits or absorbent storage centers around the facility, closer to areas of need. For both emergency response and routine maintenance and safety, employees should not be wandering away from their workstation to the other side of the plant or tool room to find the absorbent materials they need.



Shipping docks



Freight vehicles



Plant floors



Maintenance areas

Small Spill Response Kits

These kits are portable and have a small foot print — perfect for placement throughout your facility. Include them in each work cell, maintenance area, laboratory and on storage carts to ensure you're prepared when a spill occurs.

Small
Medium
Large



Available with BRIGHTSORB® High Visibility Absorbents

MAXX® Packs

- Mini-packs in resealable zipper bags
- Kit dimensions: 15.5 in. x 19.5 in. x 20.5 in.

Contents: 20 pads (15 in. x 19 in.)

Catalog #	Type	Absorbency Capacity (gal)	Shipping Wt. (lbs)	Pallet Qty.	Qty.
MXP-U20	Universal	30	14	24	5/case
MXP-O20	Oil only	35	15	24	5/case
MXP-C20	BRIGHTSORB Chemical	30	14	24	5/case



BASIC Spill Kits

- Small selection of pads, SOCs and PPE makes these kits a perfect option for work cells, vehicles and small spaces
- Kit contained in a resealable, clear plastic bag
- Kit dimensions: 4.5 in. x 15 in. x 18 in.

Contents:

- 10 pads (15 in. x 19 in.)
- 2 SOCs (3 in. x 4 ft.)
- 1 disposal bag
- 1 pair goggles
- 1 pair nitrile gloves
- 1 instruction sheet

Catalog #	Type	Absorbency Capacity (gal)	Shipping Wt. (lbs)	Pallet Qty.	Qty.
SKA-BSC	* Universal	3	7	40	1/case
SKO-BSC	* Oil only	3	7	40	1/case

* ⚠ **WARNING:** Cancer and Reproductive Harm www.P65Warnings.ca.gov



Attack Pac Spill Kit

- Space-saving, single-use kit, packed in puncture- and UV-resistant foil bag (includes grommet for hanging)
- Absorbs up to 7 gallons per kit
- Kit dimensions: 20 in. x 16 in. x 4 in.

Contents:

- 15 pads (15 in. x 19 in.)
- 3 SOCs (3 in. x 4 ft.)
- 1 disposal bag
- 1 pair goggles
- 1 pair nitrile gloves
- 1 instruction sheet

Catalog #	Type	Absorbency Capacity (gal)	Shipping Wt. (lbs)	Pallet Qty.	Qty.
SKA-ATK	Universal	7	36.5	24	4/case
SKA-ATK-TAA	Universal	7	36.5	24	4/case
SKO-ATK	Oil only	7	23	24	4/case
SKH-ATK	Chemical	7	25	24	4/case
SKR-ATK	Re-Form	7	36.5	24	4/case

Small
Medium
Large

Small Spill Response Kits (cont.)



Available with BRIGHTSORB® High Visibility Absorbents

Economy Spill Kit

- Highly-visible, yellow PVC bag for small spills
- Absorbs up to 5 gallons per kit
- Kit dimensions: 20 in. x 16 in. x 4 in.

Contents:

- 10 pads (15 in. x 19 in.)
- 2 SOCs (3 in. x 4 ft.)
- 1 disposal bag
- 1 pair nitrile gloves
- 1 instruction sheet

Catalog #	Type	Absorbency Capacity (gal)	Shipping Wt. (lbs)	Pallet Qty.	Qty.
SKA-PP	Universal	5	24	20	5/case
SKA-PP-TAA	Universal TAA	5	24	20	5/case
SKO-PP	Oil Only	5	24	20	5/case
SKCH-PP	BRIGHTSORB High Visibility	5	24	20	5/case
SKH-PP	Chemical	5	24	20	5/case
SKR-PP	Re-Form	5	24	20	5/case



Emergency Response Kit

- Quickly assess the absorbents you have through the clear shoulder bag when you respond to the spill
- Absorbs up to 15 gallons per kit
- Kit dimensions: 25.5 in. x 17 in. x 21.5 in.

Contents:

- 32 pads (15 in. x 19 in.)
- 5 SOCs (3 in. x 4 ft.)
- 1 pillow (18 in. x 18 in.)
- 2 disposal bags
- 1 pair goggles
- 1 pair nitrile gloves
- 1 instruction sheet

Catalog #	Type	Absorbency Capacity (gal)	Shipping Wt. (lbs)	Pallet Qty.	Qty.
SKA-CFB	Universal	15	25	24	1/case
SKO-CFB	Oil Only	15	25	24	1/case
SKH-CFB	Chemical	15	25	24	1/case



Emergency Spill Sak

- Portable economy spill kit packed in a reusable sack
- Absorbs up to 10 gallons per kit
- Kit dimensions: 32 in. x 20 in. x 12 in.

Contents:

- 10 pads (15 in. x 19 in.)
- 2 SOCs (3 in. x 12 ft.)
- 1 pillow (18 in. x 18 in.)
- 1 disposal bag
- 1 pair nitrile gloves
- 1 instruction sheet

Catalog #	Type	Absorbency Capacity (gal)	Shipping Wt. (lbs)	Pallet Qty.	Qty.
SKA-SAK	Universal	10	10	40	1/each
SKO-SAK	Oil Only	10	10	40	1/each
SKH-SAK	Chemical	10	10	40	1/each

Small Spill Response Kits (cont.)

Small
Medium
Large



2-Gallon Spill Response Plus Kit

- Small sized absorbents are versatile, durable and low linting
- Ideal for hospitality, retail, restaurants or anywhere that requires a small pad
- Absorbs up to 4.5 gallons per kit
- Kit dimensions: 9.75 in. x 10.5 in.

Contents:

- 20 pads (7.5 in. x 10 in.)
- 1 disposable bag
- 1 pair of nitrile gloves
- 1 pair of goggles
- 1 instruction sheet

Catalog #	Type	Absorbency Capacity (gal)	Shipping Wt. (lbs)	Pallet Qty.	Qty.
SKA-SRP	Universal	4.5	2.5	48	1/each
SKO-SRP	Oil only	4.5	2.5	48	1/each
SKH-SRP	Chemical	4.5	2.5	48	1/each



Mobile Spill Kaddie

- Mobile, compact emergency kit for fast spill response anywhere in the plant
- Absorbs up to 22 gallons per kit
- Kit dimensions: 18 in. x 17 in. x 39 in.

Contents:

- 1 roll (15 in. x 73 ft.)
- 5 SOCs (3 in. x 4 ft.)
- 8 pillows (10 in. x 10 in.)
- 5 disposal bags
- 1 pair goggles
- 1 pair nitrile gloves
- Emergency Response Guidebook

Catalog #	Type	Absorbency Capacity (gal)	Shipping Wt. (lbs)	Pallet Qty.	Qty.
SKA-K2	Universal	22	42	10	1/each
SKO-K2	Oil only	22	42	10	1/each
SKH-K2	Chemical	22	42	10	1/each
SKA-K2R	Universal refill*	22	25	20	1/each
SKO-K2R	Oil-only refill*	22	25	20	1/each
SKH-K2R	Chemical refill*	22	25	20	1/each

**Refills do not include the container.*

Refills make restocking quick and easy

A critical step after a spill is cleaned up is to restock your spill kit in preparation for future spills. Many of the spill kits from Brady SPC have refills available, making it easy for you to restock with the appropriate products and quantities.



Small
Medium
Large

Small Spill Response: Vehicle Spill Kits

Spills are common during transportation. Make sure your fleet is outfitted with the appropriate kit to quickly attend to any spill when en route.



Economy Vehicle Spill Kits

- Compact emergency kit for fast spill response
- Easily fits in your truck, cab or storage cubby
- Universal and oil-only products for mixed fluid applications
- Absorbs up to 7.75 gallons per kit

Contents:

- 10 oil-only pads (15 in. x 19 in.)
- 10 universal pads (15 in. x 19 in.)
- 2 SOCs (3 in. x 42 in.)
- 1 putty pat
- 2 disposable bags
- 1 pair of goggles
- 1 pair of nitrile gloves

Catalog #		Type	Absorbency Capacity (gal)	Shipping Wt. (lbs)	Pallet Qty.	Qty.
BSCSK-CB	*	Vehicle spill kit	7.75	7	50	1/each

* ⚠ **WARNING:** Cancer and Reproductive Harm www.P65Warnings.ca.gov



Standard Vehicle Spill Kits

- Mobile, compact emergency kit for fast spill response
- Easily fits in your truck, cab or storage cubby
- Universal and oil-only products for mixed fluid applications
- Absorbs up to 11.5 gallons per kit

Contents:

- 20 oil-only pads (15 in. x 19 in.)
- 10 universal pads (15 in. x 19 in.)
- 3 SOCs (3 in. x 42 in.)
- 1 putty pat
- 2 disposable bags
- 1 pair of nitrile gloves
- 1 pair of goggles

Catalog #	Type	Absorbency Capacity (gal)	Shipping Wt. (lbs)	Pallet Qty.	Qty.
SK-VEH	Vehicle Spill Kit	11.5	9	50	1/each



Poly-Edge™ Mountable Spill Kit

- Slotted footprint makes mounting easy
- Constructed of lightweight 100% polyethylene that will not rust or corrode
- Water-resistant gasket keeps stored items dry
- Absorbs: up to 20 gallons per kit
  Kit dimensions: 35 in. x 16 in. x 16 in.

Contents:

- 25 pads (15 in. x 19 in.)
- 4 SOCs (3 in. x 12 ft.)
- 1 drain cover
- 1 putty pat
- 2 disposable bags
- 1 hazmat suit
- 1 pair of goggles
- 1 pair of nitrile gloves
- 1 instruction sheet

Catalog #	Type	Absorbency Capacity (gal)	Shipping Wt. (lbs)	Pallet Qty.	Qty.
SKA-TRK	Universal	20	40	12	1/each
SKO-TRK	Oil Only	20	40	12	1/each

Small Spill Response: 6.5-Gallon Spill Kits

One of our most popular sized kits, these 6.5-gallon spill kits are the perfect size to combat common, smaller spills within your facility. The durable bucket protects your spill kit contents and allows for easy storage.

Small
Medium
Large



Available with BRIGHTSORB® High Visibility Absorbents

6.5-Gallon Spill Bucket

- Easily accessible spill kit in a reusable bucket for a fast response to small spills
- Absorbs up to 5 gallons per kit
  Kit dimensions: 14 in. x 18 in.

Contents:

- 10 pads (15 in. x 19 in.)
- 3 SOCs (3 in. x 4 ft.)
- 2 disposal bags
- 1 pair nitrile gloves
- 1 instruction sheet

Catalog #	Type	Absorbency Capacity (gal)	Shipping Wt. (lbs)	Pallet Qty.	Qty.
SKA-BKT	Universal	5	9	36	1/each
SKA-BKT-TAA	Universal TAA	5	9	36	1/each
SKO-BKT	Oil only	5	9	36	1/each
SKCH-BKT	BRIGHTSORB chemical	5	8	36	1/each
SKH-BKT	Chemical	5	8	36	1/each



Bodily Fluid Spill Kit

- Assortment of pads, neutralizer, SOCs and the appropriate PPE will make cleaning up bodily fluids safer and more efficient
- Reusable screw-top bucket keeps contents clean and easily accessible
- Absorbs up to 4.5 gallons per kit
  Kit dimensions: 14 in. x 18 in.

Contents:

- Granular (1 lb.)
- 10 barrier-backed pads (15 in. x 19 in.)
- 2 disposal bags
- 1 case sanitary wipes
- 1 pair goggles
- 1 pair neoprene gloves
- 1 apron
- 1 small scoop and scraper

Catalog #	Type	Absorbency Capacity (gal)	Shipping Wt. (lbs)	Pallet Qty.	Qty.
SK-BF	Bodily fluid spill kit	4.5	9	36	1/each

Small Specialty

Small Spill Response: Specialty Kits

These specialty 6.5-gallon spill kits are the perfect size to combat common, smaller spills within your facility. The durable bucket protects your spill kit contents and allows for easy storage.



6.5-Gallon Acid / Base Neutralizer Spill Kit

- Used to solidify a wide range of spills
- Polymers will neutralize and change color to let you know neutralization has taken place. Acid neutralizer changes to purple, base neutralizer changes to orange.
- Absorbs up to 4.5 gallons per kit
  Kit dimensions: 14 in. x 18 in.

Contents:

- 1.5 gallon bucket
- 1 neutralizer shaker (2 lb.)
- 10 pads (15 in. x 19 in.)
- 2 SOCs (3 in. x 4 ft.)
- 2 disposal bags
- 1 pair goggles
- 1 pair nitrile gloves
- 1 Tyvek Suit
- 1 small scoop

Catalog #	Type	Absorbency Cap. (gal)	Shipping Wt. (lbs)	Pallet Qty.	Qty.
SKA-BKTACID	Acid Neutralizing Kit	4.5	16.5	36	1/each
SKA-BKTBASE	Base Neutralizer Kit	4.5	16.5	36	1/each
SPC-ACID	Acid Neutralizing Polymer Shaker Only (2lb)	0.65	2	1,200	1/each*
SPC-BASE	Base Neutralizing Polymer Shaker Only (2lb)	0.65	2	1,200	1/each*

**Minimum order of 12 individual shakers.*



Battery Acid Spill Kit

- Granular, neutralizer and the appropriate absorbents will help simplify the battery acid spill clean up process
- Reusable screw-top bucket keeps contents clean and easily accessible
- Absorbs up to 4.5 gallons per kit
  Kit dimensions: 14 in. x 18 in.

Contents:

- Granular (1 lb.)
- 1 neutralizer shaker (2 lb.)
- 10 pads (15 in. x 19 in.)
- 2 SOCs (3 in. x 4 ft.)
- 2 disposal bags
- 1 pair goggles
- 1 pair neoprene gloves
- 1 apron
- 1 faceshield
- 1 small scoop and scraper

Catalog #	Type	Absorbency Cap. (gal)	Shipping Wt. (lbs)	Pallet Qty.	Qty.
SK-BATT	Battery Acid Spill Kit	4.5	9	36	1/each

Small Spill Response: Specialty Kits (cont.)

Small Specialty



Mercury Spill Kit

- Mercury powder is specifically designed to neutralize mercury spills. Then wipe clean with absorbent pads and scoop up any particles that remain.
- Reusable screw-top bucket keeps contents clean and easily accessible
- Absorbs up to 4.5 gallons per kit
  Kit dimensions: 14 in. x 18 in.

Contents:

- Mercury absorbent powder (2 lb.)
- 10 pads (15 in. x 19 in.)
- 2 disposal bags
- 1 pair goggles
- 1 pair neoprene gloves
- 1 small scoop and scraper

Catalog #	Type	Absorbency Cap. (gal)	Shipping Wt. (lbs)	Pallet Qty.	Qty.
SK-MERC	Mercury spill kit	4.5	9	36	1/each



Formaldehyde Spill Kit

- Reusable screw-top bucket keeps contents clean and easily accessible
- Absorbs up to 4.5 gallons per kit
  Kit dimensions: 14 in. x 18 in.

Contents:

- Granular (1 lb.)
- 1 acid neutralizer shaker (2 lb.)
- 10 pads (15 in. x 19 in.)
- 2 disposal bags
- 1 pair goggles
- 1 pair neoprene gloves
- 1 respirator
- 1 small scoop and scraper

Catalog #	Type	Absorbency Cap. (gal)	Shipping Wt. (lbs)	Pallet Qty.	Qty.
SK-FORM	Formaldehyde spill kit	4.5	9	36	1/each

Spill Kit Tamper Proof Label

When a spill occurs, you need your spill kit to be fully intact. Use Brady SPC tamper proof labels to indicate if a spill kit has been opened and may need replacing.



Catalog #	Type	Size	Qty.
TAMPER	Tamper proof label	3.5" x 5"	5/pack

Small
Medium
Large

Medium Spill Response: 20-Gallon Spill Kits

Easily deployable 20-gallon spill kits are perfect for medium-sized spills throughout your facility — particularly in areas with fluid transfer.



Available with BRIGHTSORB® High Visibility Absorbents

20-Gallon Lab Pack

- UN-approved water and chemical resistant polyethylene container with screw-top lid for medium response
- Absorbs up to 17 gallons per kit
  Kit dimensions: 21 in. x 18 in.

Contents:

- 12 pads (15 in. x 19 in.)
- 3 SOCs (3 in. x 12 ft.)
- 2 pillows (18 in. x 18 in.)
- 3 disposal bags
- 1 pair goggles
- 1 pair nitrile gloves
- Emergency Response Guidebook

Catalog #	Type	Absorbency Capacity (gal)	Shipping Wt. (lbs)	Pallet Qty.	Qty.
SKA-20	Universal	17	26	12	1/each
SKA-20-TAA	Universal	17	26	12	1/each
SKO-20	Oil Only	17	26	12	1/each
SKCH-20	BRIGHTSORB High Visibility	17	26	12	1/each
SKH-20	Chemical	17	26	12	1/each
SKA20-R	Universal Refill*	17	13	16	1/each
SKO20-R	Oil-only refill*	17	13	16	1/each
SKH20-R	Chemical Refill*	17	13	16	1/each

**Refills do not include the container.*



20-Gallon Mixed Application Spill Kit

- For response to both water- and petroleum-based spills
- Absorbs up to 17 gallons per kit
  Kit dimensions: 21 in. x 18 in.

Contents:

- 6 universal pads (15 in. x 19 in.)
- 6 oil-only pads (15 in. x 19 in.)
- 1 universal pillow (18 in. x 18 in.)
- 1 oil-only pillow (18 in. x 18 in.)
- 3 disposal bags
- 1 pair goggles
- 1 pair nitrile gloves
- Emergency Response Guidebook

Catalog #	Type	Absorbency Capacity (gal)	Shipping Wt. (lbs)	Pallet Qty.	Qty.
SKMA-20	Mixed	17	20	12	1/each



20-Gallon Rescue Spill Kit

- Included caution tape and a wet floor sign help prevent slips, trips and falls while a spill is being cleaned up
- Absorbs up to 17 gallons per kit
  Kit dimensions: 21 in. x 18 in.

Contents:

- 12 pads (15 in. x 19 in.)
- 3 SOCs (3 in. x 12 ft.)
- 2 pillows (18 in. x 18 in.)
- 3 disposal bags
- 1 pair goggles
- 1 pair nitrile gloves
- 1 roll caution tape (3 in. x 200 ft.)
- 1 wet floor sign (18 in.)
- Emergency Response Guidebook

Catalog #	Type	Absorbency Capacity (gal)	Shipping Wt. (lbs)	Pallet Qty.	Qty.
SKA-20-RESCUE	Universal	17	20	12	1/each
SKO-20-RESCUE	Oil Only	17	20	12	1/each
SKH-20-RESCUE	Chemical	17	20	12	1/each

BRADY

Medium Spill Response: 30-Gallon Spill Kits

Looking for something a little larger? Look no further than the 30-gallon kit. Absorbing up to 36 gallons, these kits are perfect for medium-sized spills. Store throughout your facility — particularly in areas where fluid transfer is prevalent.

Small **Medium** Large



30-Gallon Spill Kit

- UN-approved water- and chemical-resistant polyethylene container with screw-top lid
- Kit refills are available for easy re-stocking after a spill
- Absorbs up to 29 gallons per kit
  Kit dimensions: 21.125 in. x 28.5 in.

Contents:

- 25 pads (15 in. x 19 in.)
- 6 SOCs (3 in. x 12 ft.)
- 6 pillows (9 in. x 9 in.)
- 3 disposal bags
- 1 pair goggles
- 1 pair of nitrile gloves
- Emergency Response Guidebook

Catalog #	Type	Absorbency Capacity (gal)	Shipping Wt. (lbs)	Pallet Qty.	Qty.
SKA30	Universal	29	41	12	1/each
SKA30TAA	Universal TAA	29	41	12	1/each
SKO30	Oil only	29	41	12	1/each
SKH30	Chemical	29	41	12	1/each
SKA30-R	Universal refill*	29	28	12	1/each
SKO30-R	Oil-only refill*	29	26	12	1/each
SKH30-R	Chemical refill*	29	28	12	1/each

**Refills do not include the container.*



30-Gallon Mixed Application Spill Kit

- A single spill kit to respond to both water- and petroleum-based spills
- Absorbs up to 29 gallons per kit
  Kit dimensions: 21.125 in. x 28.5 in.

Contents:

- 15 universal pads (15 in. x 19 in.)
- 15 oil-only pads (15 in. x 19 in.)
- 3 universal SOCs (3 in. x 12 ft.)
- 3 oil-only SOCs (3 in. x 12 ft.)
- 3 universal pillows (18 in. x 18 in.)
- 3 oil-only pillows (18 in. x 18 in.)
- 3 disposal bags
- 1 pair goggles
- 1 pair nitrile gloves
- Emergency Response Guidebook

Catalog #	Type	Absorbency Capacity (gal)	Shipping Wt. (lbs)	Pallet Qty.	Qty.
SKMA-30	Mixed	29	41	12	1/each

Small
Medium
Large

Large Spill Response: 55-Gallon Spill Kits

55-gallon spill kits are essential in any facility. Keep them near entrances and exits for emergency deployment to prevent facility spills from entering the environment.



Available with BRIGHTSORB® High Visibility Absorbents

55-Gallon Drum Spill Kit

- Lever-locked 55-gallon drum meets UN specifications and is ideal for medium spills
- Kit refills are available for easy re-stocking after a spill
- Absorbs up to 38 gallons per kit
- Kit dimensions: 24 in. x 37 in.
  Wheeled kit dimensions: 23 in. dia. x 37 in.

Contents:

- 50 pads (15 in. x 19 in.)
- 4 SOCs (3 in. x 12 ft.)
- 8 pillows (18 in. x 18 in.)
- 5 disposal bags
- 1 pair goggles
- 1 pair nitrile gloves
- Emergency Response Guidebook

Catalog #	Type	Absorbency Capacity (gal)	Shipping Wt. (lbs)	Pallet Qty.	Qty.
SKA55	Universal	38	57	8	1/each
SKA55-TAA	Universal TAA	38	56	8	1/each
SKO55	Oil only	38	56	8	1/each
SKCH-55	Brightsorb chemical	38	52	8	1/each
SKH55	Chemical	38	52	8	1/each
SKA55W	Universal w/ wheels	38	57	8	1/each
SKO55W	Oil only w/ wheels	38	56	8	1/each
SKH55W	Chemical w/ wheels	38	52	8	1/each
SKA55-R	Universal refill*	38	37	8	1/each
SKO55-R	Oil-only refill*	38	37	8	1/each
SKH55-R	Chemical refill*	38	37	8	1/each

**Refills do not include the container.*



55-Gallon Mixed Application Spill Kit

- A single spill kit to respond to spills of water-based and petroleum-based spills
- Absorbs up to 46 gallons per kit
- Kit dimensions: 24 in. x 37 in.
  Wheeled kit dimensions: 23 in. dia. x 37 in.

Contents:

- 25 universal pads (15 in. x 19 in.)
- 25 oil-only pads (15 in. x 19 in.)
- 2 universal SOCs (3 in. x 12 ft.)
- 2 oil-only SOCs (3 in. x 12 ft.)
- 4 universal pillows (18 in. x 18 in.)
- 4 oil-only pillows (18 in. x 18 in.)
- 5 disposal bags
- 1 pair goggles
- 1 pair nitrile gloves
- Emergency Response Guidebook

Catalog #	Type	Absorbency Capacity (gal)	Shipping Wt. (lbs)	Pallet Qty.	Qty.
SKMA-55	Mixed	46	52	8	1/each
SKMA-55W	Mixed w/ Wheels	46	52	8	1/each

Large Spill Response: 65-Gallon Spill Kits

If you require a larger spill kit but don't have a lot of space, the 65-gallon kit is the perfect solution. These kits have almost double the absorbents of a 55-gallon kit without doubling in size.

Small
Medium
Large



65-Gallon Spill Kit

- UN-approved water- and chemical-resistant polyethylene overpack drum with screw-top lid is reusable and meets DOT specifications
- Kit refills are available for easy re-stocking after a spill
- Absorbs up to 63 gallons per kit
- Kit dimensions: 31 in. x 33.5 in.
  Wheeled kit dimensions: 31 in. x 42 in.

Contents:

- 100 pads (15 in. x 19 in.)
- 7 SOCs (3 in. x 12 ft.)
- 7 pillows (18 in. x 18 in.)
- 5 disposal bags
- 1 pair goggles
- 1 pair of nitrile gloves
- Emergency Response Guidebook

Catalog #	Type	Absorbency Capacity (gal)	Shipping Wt. (lbs)	Pallet Qty.	Qty.
SKA65	Universal	63	100	3	1/each
SKA65TAA	Universal TAA	63	100	3	1/each
SKO65	Oil only	63	100	3	1/each
SKH65	Chemical	63	100	3	1/each
SKA65W	Universal w/ wheels	63	100	3	1/each
SKO65W	Oil only w/ wheels	63	100	3	1/each
SKH65W	Chemical w/ wheels	63	100	3	1/each
SKA65-R	Universal refill*	63	40	3	1/each
SKO65-R	Oil-only refill*	63	40	3	1/each
SKH65-R	Chemical refill*	63	40	3	1/each

**Refills do not include the container.*



65-Gallon Mixed Application Spill Kit

- A single spill kit to respond to both water-based and petroleum-based spills
- Absorbs up to 65 gallons per kit
- Kit dimensions: 31 in. x 33.5 in.
  Wheeled kit dimensions: 31 in. x 42 in.

Contents:

- 50 universal pads (15 in. x 19 in.)
- 50 oil-only pads (15 in. x 19 in.)
- 4 universal SOCs (3 in. x 12 ft.)
- 3 oil-only SOCs (3 in. x 12 ft.)
- 4 universal pillows (18 in. x 18 in.)
- 3 oil-only pillows (18 in. x 18 in.)
- 5 disposal bags
- 1 pair goggles
- 1 pair nitrile gloves
- Emergency Response Guidebook

Catalog #	Type	Absorbency Capacity (gal)	Shipping Wt. (lbs)	Pallet Qty.	Qty.
SKMA-65	Mixed	65	100	3	1/each
SKMA-65W	Mixed w/ Wheels	65	100	3	1/each

Small
Medium
Large

Large Spill Response: 95-Gallon Spill Kits

95-gallon kits will keep you prepared for almost any spill. Keep these on hand in areas where the likelihood of larger spills is greatest.



Available with BRIGHTSORB® High Visibility Absorbents

95-Gallon Overpack

- UN-approved water- and chemical-resistant polyethylene overpack drum with screw-top lid is reusable and meets DOT specifications
- Refill kits are available for easy re-stocking after a spill
- Absorbs up to 75 gallons per kit
- Kit dimensions: 31.5 in. x 35 in.
  Wheeled kit dimensions: 31.5 in. x 47 in.

Contents:

- 110 pads (15 in. x 19 in.)
- 12 SOCs (3 in. x 4 ft.)
- 8 SOCs (3 in. x 12 ft.)
- 8 pillows (18 in. x 18 in.)
- 10 disposal bags
- 1 pair goggles
- 1 pair nitrile gloves
- Emergency Response Guidebook

Catalog #	Type	Absorbency Capacity (gal)	Shipping Wt. (lbs)	Pallet Qty.	Qty.
SKA-95	Universal	75	107	2	1/each
SKO-95	Oil Only	75	107	2	1/each
SKCH-95	BRIGHTSORB chemical	75	104	2	1/each
SKH-95	Chemical	75	104	2	1/each
SKA-95W	Universal w/ wheels	75	107	2	1/each
SKO-95W	Oil only w/ wheels	75	107	2	1/each
SKH-95W	Chemical w/ wheels	75	104	2	1/each
SKA95-R	Universal refill*	75	60	3	1/each
SKO95-R	Oil-only refill*	75	60	3	1/each
SKH95-R	Chemical refill*	75	60	3	1/each

**Refills do not include the container.*



95-Gallon Mixed Application Spill Kit

- A single spill kit to respond to both water-based and petroleum-based spills
- Absorbs up to 77 gallons per kit
- Kit dimensions: 31.5 in. x 35 in.
  Wheeled kit dimensions: 31.5 in. x 47 in.

Contents:

- 55 universal pads (15 in. x 19 in.)
- 55 oil-only pads (15 in. x 19 in.)
- 6 universal SOCs (3 in. x 4 ft.)
- 6 oil-only SOCs (3 in. x 4 ft.)
- 4 universal SOCs (3 in. x12 ft.)
- 4 oil-only SOCs (3 in. x 12 ft.)
- 4 universal pillows (18 in. x 18 in.)
- 4 oil-only pillows (18 in. x 18 in.)
- 10 disposal bags
- 1 pair goggles
- 1 pair nitrile gloves
- Emergency Response Guidebook

Catalog #	Type	Absorbency Capacity (gal)	Shipping Wt. (lbs)	Pallet Qty.	Qty.
SKMA-95	Mixed	77	107	2	1/each
SKMA-95W	Mixed w/ Wheels	77	107	2	1/each

X-Large Spill Response: Mobile Spill Trucks

In the event of a substantial spill, keep your facility prepared. Mobile spill trucks are filled with all of the essentials you'll need for major spill clean-up.

Medium
Large
X-Large



Mobile Spill Truck - Large

- Wheel-mounted polyethylene bins are chemical and water resistant. Spill trucks provide the highest level of readiness
- Absorbs up to 169 gallons per kit.
- Kit dimensions: 47 in. x 34 in. x 43 in.

Contents of Universal and Oil-Only Kits:
- 200 pads (15 in. x 19 in.)
- 24 SOCs (3 in. x 4 ft.)
- 12 SOCs (3 in. x 12 ft.)
- 8 pillows (17 in. x 19 in.)
- 15 disposal bags
- 1 pair goggles
- 3 pair nitrile gloves
- Emergency Response Guidebook

Contents of Marine Kit:
- 400 pads (15 in. x 19 in.)
- 4 booms (5 in. x 10 ft.)
- 1 sweep (19 in. x 100 ft.)
- 15 disposal bags
- 6 pairs of nitrile gloves
- 1 pair goggles
- Emergency Response Guidebook

Catalog #	Type	Absorbency Capacity (gal)	Shipping Wt. (lbs)	Pallet Qty.	Qty.
SKA-LT	Universal	134	164	1	1/each
SKO-LT	Oil only	126	185	1	1/each
SKM-LT	Marine	169	164	1	1/each



Mobile Spill Truck - X-Large

- Mobile spill response kit in a water- and chemical-resistant large bin
- Absorbs up to 282 gallons per kit
- Kit dimensions: 57.5 in. x 40.5 in. x 47 in.

Contents of Universal and Oil-Only Kits:
- 250 pads (15 in. x 19 in.)
- 36 SOCs (3 in. x 4 ft.)
- 20 SOCs (3 in. x 12 ft.)
- 8 pillows (18 in. x 18 in.)
- 30 disposal bags
- 3 pairs of nitrile gloves
- 1 pair goggles
- Emergency Response Guidebook

Contents of Marine Kit:
- 600 pads (15 in. x 19 in.)
- 8 booms (5 in. x 10 ft.)
- 1 sweeps (19 in. x 100 ft.)
- 15 disposal bags
- 6 pairs of nitrile gloves
- 1 pair goggles
- Emergency Response Guidebook

Catalog #	Type	Absorbency Capacity (gal)	Shipping Wt. (lbs)	Pallet Qty.	Qty.
SKA-XLT	Universal	184	221	1	1/each
SKO-XLT	Oil only	174	221	1	1/each
SKM-XLT	Marine	282	258	1	1/each

Create a visual workplace with facility and floor marking products

Visual Workplace is a lean concept that emphasizes putting critical information at the point of use. Companies that incorporate lean visuals throughout their facility are proven to have higher productivity, reduced waste, and improved safety.

Visuals can be something as simple as a line, shape or color band — whatever employees can understand at a glance. Or visuals can include signs, labels, displays and more.





OSHA regulations now include aisle marking

OSHA has recently began requiring, or implying, the need for marking and color coding.

OSHA - Use of Mechanical Equipment
1910.176(a) Where mechanical handling equipment is used, sufficient safe clearances shall be allowed for aisles, at loading docks, through doorways and wherever turns or passage must be made. Permanent aisles and passageways shall be appropriately marked.

OSHA - Letter of Interpretation
1910.22(b) The lines used to delineate aisles may be any color so long as they clearly define the area considered as aisle space. The lines may be composed of dots, square, strip or continuous. The recommended width of aisle markings varies from 2 in. to 6 in., therefore any width 2 in. or more is considered acceptable.

OSHA - Means of Egress
1910.35 OSHA will deem an employer demonstrating compliance with the exit route provisions of NFPA 101, Life Safety Code, or the exit route provisions of the IFC 2009, to be in compliance with 190.34, 1910.36 and 1910.37.

IFC - International Fire Code 2009
1024.1 Approved luminous egress path markings delineating the exit path shall be provided...having occupied floors located more than 75 ft. above the lowest level of fire department vehicle access.

1024.2.1 A solid and continuous stripe shall be applied to the horizontal leading edge of each step and shall extend the full length of each step.

1024.2.4 Perimeter and floor mounted demarcation lines shall be placed within 4 in. of the wall and extend to within 2 in. of the markings on the leading edge of landings. Demarcation lines shall be 1 in. to 2 in. wide with interruptions not exceeding 4 in.

ToughStripe Max Floor Marking Tape (B-543)

new

- Resistance to cuts and scrapes in high-traffic forklift and industrial-vehicle traffic areas due to its increased thickness (1.25 mm)
- Aggressive adhesive performance to floor, but easily removes in one piece
- Tapered edges minimize "pick points" and traffic bumps
- Service temperature range of 0° F to 140° F (-18° C to 60° C)



	2 in. x 100 ft.	3 in. x 100 ft.	4 in. x 100 ft.
Yellow	149629	149636	149643
Ylw / Blk Striped	149630	149637	149644
Red	149634	149641	149648
Orange	149635	149642	-
White	149633	149640	149647
Green	149632	149639	149646
Blue	149631	149638	149645

Toughstripe Floor Marking Tape (B-514)

- Ideal for marking aisles, passageways and storage locations, and pointing out important safety equipment and egress paths
- Exceeds OSHA and ANSI safety standards for clean, dry non-slip surfaces
- 0.2 mm thickness and service temperature 0° F to 140° F (-18° C to 60° C)
- Custom colors available





Colors

	2 in. x 100 ft.	3 in. x 100 ft.	4 in. x 100 ft.
Yellow	104312	104342	104372
Red	104313	104343	104373
Orange	104316	104346	104376
White	104311	104341	104371
Green	104315	104345	104375
Blue	104314	104344	104374
Purple	134086	134087	134088
Brown	134089	134090	134091
Grey	134092	134093	134094
Black	104310	104340	104370



Stripes

	2 in. x 100 ft.	3 in. x 100 ft.	4 in. x 100 ft.
Ylw / Blk	104317	104347	104377
Rd / Wht	104318	104348	104378
Rd / Ylw	132430	132431	132432
Org / Blk	132433	132434	132435
Wht / Blk	104319	104349	104379
Grn / Wht	132436	132437	132438
Blu / Ylw	132439	132440	132441



Checkers

	2 in. x 100 ft.	3 in. x 100 ft.	4 in. x 100 ft.
Rd / Wht	121916	121917	121918
Blk / Wht	121913	121914	121915



Overlaminate Tape

Catalog #	Description	Size
142134	Overlaminate	1 in. x 50 ft.
142136	Overlaminate	1.125 in. x 100 ft.
142135	Overlaminate	2 in. x 50 ft.
142137	Overlaminate	2.250 in. x 100 ft.
142138	Overlaminate	3 in. x 100 ft.
142139	Overlaminate	4 in. x 100 ft.

ToughStripe Floor Tape Applicator

new

- One applicator for all of your floor marking tapes — including thick, heavy-duty tapes and thin, temporary tapes
- Adjusts to fit 2 in. to 4 in. tape widths
- Lightweight, ergonomic design makes tape application easy
- Applicator winds tape liner onto an extra core as you go to make clean up fast and easy
- Small footprint fits in tight spaces





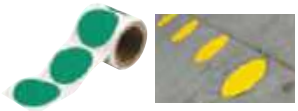
Adjusts to fit 2 in. to 4 in. tape widths

Catalog #	Description	Qty
150852	ToughStripe Floor Tape Applicator	1

ToughStripe Floor Marking Die-cut Shapes

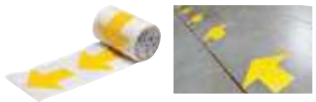
- All the durability and high visibility of ToughStripe Floor Marking Tape, but in die-cut shapes

Dots



	3.5 in. Dia. 350/roll
Yellow	104403
Red	104400
White	104405
Green	104401
Blue	104402
Black	104404

Arrows



	2 in. x 5 in. 100/pack	3 in. x 8 in. 100/pack	4 in. x 10 in. 100/pack
Yellow	104415	104421	104427
Red	104412	104418	104424
White	104417	104423	104429
Green	104413	104419	104425
Blue	104414	104420	104426
Black	104416	104422	104428

Footprints



	10 ft. x 3.5 in. 5 right and 5 left/pack
Yellow	104409
Red	104406
White	104411
Green	104407
Blue	104408
Black	104410

Corner Marks



	2 in. x 5 in. 20/pack	3 in. x 8 in. 20/pack	4 in. x 10 in. 20/pack
Yellow	104433	104445	104457
Red	104430	104442	104454
White	104435	104447	104459
Green	104431	104443	104455
Blue	104432	104444	104456
Black	104434	104446	104458

Center Marks



	2 in. x 5 in. 20/pack	3 in. x 8 in. 20/pack	4 in. x 10 in. 20/pack
Yellow	104469	104475	104481
Red	104466	104472	104478
White	104471	104477	104483
Green	104467	104473	104479
Blue	104468	104474	104480
Black	104470	104476	104482

Divider Marks



	2 in. x 5 in. 20/pack	3 in. x 8 in. 20/pack	4 in. x 10 in. 20/pack
Yellow	104439	104451	104463
Red	104436	104448	104460
White	104441	104453	104465
Green	104437	104449	104461
Blue	104438	104450	104462
Black	104440	104452	104464

Pre-Spaced ToughStripe Shapes

Quickly lay straight, evenly spaced shapes. Simply lay down the continuous tape, then remove the clear transfer tape. No need to apply markings one by one.

	3.5 in. x 100 ft. 55 dots/18 in. apart	2 in. x 5 in. x 100 ft. 52 arrows/18 in. apart	2 in. x 8 in. x 100 ft. 46 dashes/18 in. apart
Yellow	104523	104529	104556
Red	104521	104526	142179
White	104522	104555	142177
Green	104520	104527	142181
Blue	104524	104528	142180
Black	104525	104554	142178





Pre-Printed ToughStripe Tape

Stock or custom legends available (18 character limit)

Legend	Color	2 in. x 100 ft.	3 in. x 100 ft.	4 in. x 100 ft.
QA Inspection Area	Blk on Org	121364	121365	121366
Caution ESD Area	Blk on Ylw	121367	121368	121369





Print-On-Demand ToughStripe Tape (B-483)

ToughStripe is available as a printable material for several of Brady's printers, allowing you to create custom floor labels for your facility. Simply print desired label from a select Brady printer, position label on floor and apply included B-634 polyester overlaminate for print protection.

Benchtop printers
See page 49

BMP®71 Portable Printer
See page 152

BRADY

Toughstripe Floor Marking Signs

Toughstripe B-534 polyester floor signs resist harsh chemicals and are specifically designed to alert workers of potential dangers and enforce protective equipment requirements.

- Exceeds safety standards for clean, dry non-slip surfaces per ANSI A1264.2-2006 and OSHA 1910.22
- Black areas of signs are coated with anti-slip tread
- 3-mil thickness, service temperature 0° F to 130° F (18° C to 54° C)
- US Patent No 8,302,337







Arrow Symbol
104489 - 17 in. dia.



Emergency Exit
104495 - 17 in. dia.



Emergency Stairs
104496 - 17 in. dia.



Exit Arrow
104490 - 17 in. dia.



Fire Extinguisher
104492 - 17 in. dia.



Fire Alarm
104493 - 17 in. dia.



Fire Hose
104494 - 17 in. dia.



Pedestrian Traffic Only
104509 - 17 in. dia.



Watch Out For Fork Lift
104501 - 17 in. dia.



Warning Forklift Traffic
104512 - 17 in. dia.



Production Area
104513 - 17 in. dia.



First Aid w/Arrow
104486 - 17 in. dia.



Safety Shower
104487 - 17 in. dia.



Eye Wash
104507 - 17 in. dia.



Stop
104511 - 17 in. dia.



Keep Aisles Clear
104508 - 17 in. dia.



Radiation Area
104488 - 14 in. x 18 in.



First Aid
104491 - 14 in. x 18 in.



Do Not Enter
104497 - 14 in. x 18 in.



Chemical Storage
104498 - 14 in. x 18 in.



Watch Your Step
104499 - 14 in. x 18 in.



No Smoking
104500 - 14 in. x 18 in.



Ear Protection Area
104502 - 14 in. x 18 in.



Eye Protection Area
104503 - 14 in. x 18 in.



Hard Hat Area
104504 - 14 in. x 18 in.



Safety Goggles Required
104505 - 14 in. x 18 in.



Biohazard
104506 - 14 in. x 18 in.



Safety Glasses Required
104510 - 14 in. x 18 in.

ToughStripe Numbers and Letters

- Easy-to-see 6 in. x 8 in. numbers and letters are ideal for marking aisles, shipping and receiving docks, distribution centers and other areas of your facility
- Material removes cleanly without any unsightly adhesive residue or damage to the floor
- Exceeds safety standards for clean, dry non-slip surfaces per ANSI A 1264.2-2006 and OSHA 1910.22





Legend	Black 20/sheets	White 20/sheets	Red 20/sheets	Green 20/sheets	Blue 20/sheets	Yellow 20/sheets
A	121691	121692	121693	121694	121695	121696
B	121697	121698	121699	121700	121701	121702
C	121703	121704	121705	121706	121707	121708
D	121709	121710	121711	121712	121713	121714
E	121715	121716	121717	121718	121719	121720
F	121721	121722	121723	121724	121725	121726
G	121727	121728	121729	121730	121731	121732
H	121733	121734	121735	121736	121737	121738
I	121739	121740	121741	121742	121743	121744
J	121745	121746	121747	121748	121749	121750
K	121751	121752	121753	121754	121755	121756
L	121757	121758	121759	121760	121761	121762
M	121763	121764	121765	121766	121767	121768
N	121769	121770	121771	121772	121773	121774
O	121775	121776	121777	121778	121779	121780
P	121781	121782	121783	121784	121785	121786
Q	121787	121788	121789	121790	121791	121792
R	121793	121794	121795	121796	121797	121798
S	121799	121800	121801	121802	121803	121804
T	121805	121806	121807	121808	121809	121810

Legend	Black 20/sheets	White 20/sheets	Red 20/sheets	Green 20/sheets	Blue 20/sheets	Yellow 20/sheets
U	121811	121812	121813	121814	121815	121816
V	121817	121818	121819	121820	121821	121822
W	121823	121824	121825	121826	121827	121828
X	121829	121830	121831	121832	121833	121834
Y	121835	121836	121837	121838	121839	121840
Z	121841	121842	121843	121844	121845	121846
0	121847	121848	121849	121850	121851	121852
1	121853	121854	121855	121856	121857	121858
2	121859	121860	121861	121862	121863	121864
3	121865	121866	121867	121868	121869	121870
4	121871	121872	121873	121874	121875	121876
5	121877	121878	121879	121880	121881	121882
6	121883	121884	121885	121886	121887	121888
7	121889	121890	121891	121892	121893	121894
8	121895	121896	121897	121898	121899	121900
9	121901	121902	121903	121904	121905	121906
Punctuation Set*	121907	121908	121909	121910	121911	121912

** Each set includes: 40 periods, 20 commas, 20 question marks, 20 exclamation points, 20 forward slashes, 20 dashes and 20 ampersands.*

Premium 5S Marking Kits with ToughStripe Floor Marking Tape

Everything you need to 5S your facility, enhancing workplace organization and efficiency.

Premium 5S Marking Kit Includes:

- ToughStripe Floor Marking Tape
  - 4 rolls of 2 in. ToughStripe floor tape (1 yellow, 1 red, 1 blue, 1 green)
  - 4 packs of 2 in. L-shaped corner marks (1 yellow, 1 red, 1 blue, 1 green)
- Toolboard / Workbench Marking Tapes
  - 4 rolls of 12 in. shadow vinyl (1 black, 1 red, 1 blue, 1 green)
  - 4 rolls of 0.5 in. border tape (1 black, 1 red, 1 blue, 1 green)
  - 4 rolls of 0.5 in. L-shaped corner marks (1 black, 1 red, 1 blue, 1 green)

Catalog #	Description
142109	Premium 5S Kit

Premium 5S Kit with BMP®71 Label Printer Includes:

- All contents of Premium 5S Marking Kit above, plus:
- BMP71 Printer with hard carrying case and charger / AC power adaptor
- 3 white vinyl tape cartridges (0.5 in., 1 in., 2 in.)
- 1 yellow vinyl tape cartridge (2 in.)
- 2 ribbon cartridges (1 black, 1 red)

Catalog #	Description
142111	Premium 5S Kit with BMP71 Label Printer



Learn more about the BMP®71 Label Printer on page 152

PaintStripe™ Floor Marking Stencil

- Faster application, exact measurement and precise control
- Two adhesive types to securely mask edges and provide easy removal on concrete and other floor surfaces
- Printed cut-lines and a repeating 12-inch ruler facilitate accurate length measurement and rapid alignment of 90° corners
- Ideal for areas where paint is preferred for line-marking, such as areas with aggressive or abrasive traffic conditions, or facilities that are unable to use aisle marking tapes due to wet floors, washdown conditions, floor-cleaning protocols or chemical exposures







B-518 with lower adhesion for clean, polished floors

Catalog #	Surface Type	Style	Size	Qty
148820	Smooth Flooring	Line	2 in.	100 ft. roll
148808	Smooth Flooring	Line	2 in.	500 ft. roll
148814	Smooth Flooring	Line	3 in.	100 ft. roll
148819	Smooth Flooring	Line	3 in.	500 ft. roll
148806	Smooth Flooring	Line	4 in.	100 ft. roll
148816	Smooth Flooring	Line	4 in.	500 ft. roll
148815	Smooth Flooring	Dashed	2 in. x 8 in.	100 ft. roll
148823	Smooth Flooring	Dashed	2 in. x 8 in.	500 ft. roll



B-519 with higher adhesion for dull or worn surfaces

Catalog #	Surface Type	Style	Size	Qty
148813	Rough Flooring	Line	2 in.	100 ft. roll
148822	Rough Flooring	Line	2 in.	500 ft. roll
148809	Rough Flooring	Line	3 in.	100 ft. roll
148821	Rough Flooring	Line	3 in.	500 ft. roll
148810	Rough Flooring	Line	4 in.	100 ft. roll
148807	Rough Flooring	Line	4 in.	500 ft. roll
148812	Rough Flooring	Dashed	2 in. x 8 in.	100 ft. roll
148818	Rough Flooring	Dashed	2 in. x 8 in.	500 ft. roll



Paint vs. ToughStripe Tape

	Preparation and Execution	Environment	Removal	Brady Solutions	
 Tape	Requires less planning and preparation. Tape immediately bonds to floor.	Indoor, dry environments	Easier to remove if markings need to be rearranged	Good: B-726 Vinyl Tape	Cost-effective solution for short application periods
				Better: ToughStripe Tape	Longer application period and available in die-cuts and signs
				Best: ToughStripe Max Tape	Highest durability for forklift traffic
 Paint	Extensive surface preparation, ventilation and control of ignition or contamination sources. Downtime for drying.	Indoor and outdoor use, including wash down environments	Difficult to remove if markings need to be rearranged	PaintStripe™ Floor Marking Stencil	Paint stencil for longer, more permanent marking on rough or pitted floors

Facility Marking Tape



Aisle Marking Tapes

- Long-wearing B-726 vinyl tape
- Applies quickly and sticks tightly
- Not compatible with Universal Line Applicator

Color	2 in. x 36 yd.	3 in. x 36 yd.	4 in. x 36 yd.
Yellow	58200	58250	102838
Red	58201	58251	102836
Orange	102825	102829	102835
White	58203	58253	102837
Green	58202	58252	102834
Blue	58220	58221	102833
Black	58222	58223	102839
Brown	102828	102832	102840
Purple	102827	102831	-
Grey	102826	102830	-



Warning Tape

- B-950 vinyl with permanent adhesive stands up to tough indoor conditions
- Colors sealed beneath protective layer of abrasion resistant clear vinyl

Color	1 in. x 18 yd.	1.5 in. x 18 yd.	2 in. x 18 yd.	3 in. x 18 yd.
Striped Tape				
Blk/Ylw	55300	55301	55302	55303
Rd/Wht	55294	55295	55296	55297
Blk/Wt	55290	55291	55292	55293
Mag/Ylw	-	55312	55313	55314
Grn/Wht	-	-	90019	90020
Checkered Tape				
Blk/Ylw	-	-	76317	76319
Blk/Wt	-	-	76316	76318



Reflective Tape

- Made of B-957 reflective tape
- Gives an extra margin of safety in low light conditions

Color	2 in. x 15 ft.	2 in. x 30 ft.	3 in. x 15 ft.	3 in. x 30 ft.
Solid Tape				
Yellow	78986	78141	78988	78144
Orange	78989	78142	78990	78145
White	78985	78140	78987	78143
Striped Tape				
Blk/Ylw	76308	78130	76312	78133
Rd/Wht	76309	78131	76313	78134
Blk/Wht	76310	78132	-	78135
Checkered Tape				
Blk/Ylw	76321	78137		78139
Blk/Wht	-	78136	-	78138



L-Shaped Corner Markings

- Use corner marks to quickly define storage locations on workbenches, desktops and shelves

Catalog #	Color	Size	Qty.
121415	Yellow	1 in. x 1 in.	750/roll
121413	Red	1 in. x 1 in.	750/roll
121416	Green	1 in. x 1 in.	750/roll
121414	Blue	1 in. x 1 in.	750/roll
121417	Black	1 in. x 1 in.	750/roll



T-Shaped Corner Markings

- Use corner marks to quickly define storage locations on workbenches, desktops and shelves

Catalog #	Color	Size	Qty.
121420	Yellow	1.5 in. x 1 in.	545/roll
121418	Red	1.5 in. x 1 in.	545/roll
121421	Green	1.5 in. x 1 in.	545/roll
121419	Blue	1.5 in. x 1 in.	545/roll
121422	Black	1.5 in. x 1 in.	545/roll



Organize tools and equipment



Designate storage locations



Inventory and reorder levels



Warn of safety hazards



Border Marking Tape

- Ideal for solid borders, dividing lines
- Place color-coded bands on tools for easy identification

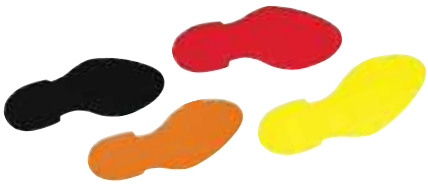
Catalog #	Color	Size
121124	Yellow	0.25 in. x 50 ft.
121129	Yellow	0.50 in. x 50 ft.
121122	Red	0.25 in. x 50 ft.
121127	Red	0.50 in. x 50 ft.
121125	Green	0.25 in. x 50 ft.
121130	Green	0.50 in. x 50 ft.
121128	Blue	0.25 in. x 50 ft.
121123	Blue	0.50 in. x 50 ft.
121126	Black	0.25 in. x 50 ft.
121131	Black	0.50 in. x 50 ft.



Shadow Vinyl Rolls

- Quickly and easily create tool shadows to exact size and shape
- Simply place tool on vinyl, trace outline with pen and cut out with scissors

Catalog #	Color	Size
121119	Yellow	12 in. x 12 ft.
121117	Red	12 in. x 12 ft.
121120	Green	12 in. x 12 ft.
121118	Blue	12 in. x 12 ft.
121121	Black	12 in. x 12 ft.



Footprints

- Single footprints made of vinyl and designed for easy hand application

Catalog #		Color	Size	Qty.
Left Foot	Right Foot			
121405	121406	Yellow	12 in.	1 ea.
121402	121401	Orange	12 in.	1 ea.
121409	121410	Red	12 in.	1 ea.
121411	121412	White	12 in.	1 ea.
121407	121408	Green	12 in.	1 ea.
121400	121399	Blue	12 in.	1 ea.
121404	121403	Black	12 in.	1 ea.



Vinyl Aisle Marking Dots

- B-7569 aisle marking vinyl dots are designed for easy hand application

Catalog #	Color	Size	Qty.
121033	Yellow	2 in. dia.	500
121034	Yellow	3 in. dia.	500
121035	Yellow	4 in. dia.	500
121036	Yellow	5 in. dia.	500
121039	Red	2 in. dia.	500
121139	Red	3 in. dia.	500
121040	Green	2 in. dia.	500
121041	Green	3 in. dia.	500
121042	White	2 in. dia.	500
121043	White	3 in. dia.	500

Vinyl Aisle Marking Arrows

- B-7569 vinyl is ideal for floor application
- Aisle marking arrows are designed for easy hand application

Catalog #	Color	Size	Qty.
121046	Yellow	2 in.	100
121047	Yellow	3 in.	100
121048	Yellow	4 in.	100
121049	Yellow	5 in.	100
121051	Red	3 in.	100



Removable Footprints

- Durable, skid-resistant footprints with removable back
- Standard package: 5 left and 5 right

Catalog #	Color	Size	Qty.
31550	Yellow	11.875 in. x 3.75 in.	5 sets
31553	Red	11.875 in. x 3.75 in.	5 sets
31551	Green	11.875 in. x 3.75 in.	5 sets
31552	Blue	11.875 in. x 3.75 in.	5 sets



Roll Mounted Dots

- B-7569 vinyl dots are designed for machine application

Catalog #	Color	Size	Qty.
121037	Yellow	2 in. dia.	1,000/roll
121038	Yellow	3 in. dia.	1,000/roll
121044	White	2 in. dia.	1,000/roll
121045	White	3 in. dia.	1,000/roll
121050	Green	3 in. dia.	1,000/roll



Glow-In-The-Dark Arrows

- Photoluminescent arrows designed to direct safe exit during power outages and emergency situations
- 10+ hour glow life

Catalog #	Description	Size	Qty.
93275	Glow Arrows	3 in.	100



Glow-In-The-Dark Footprints

- Photoluminescent footprints designed to direct safe exit during power outages and emergency situations
- 10+ hour glow life

Catalog #	Description	Size	Qty.
55358	Left Footprint	12 in.	1 ea.
55359	Right Footprint	12 in.	1 ea.



Color-Coded Dots

- Pressure-sensitive paper labels are ideal creating a visual workplace

Catalog #	Color	Size	Qty.
30664	Yellow	1.5 in. dia.	500
30668	Yellow	3 in. dia.	500
30662	Red	1.5 in. dia.	500
30666	Red	3 in. dia.	500
30663	Green	1.5 in. dia.	500
30667	Green	3 in. dia.	500
30661	Blue	1.5 in. dia.	500
30665	Blue	3 in. dia.	500

** Dispensers not included*



Write-On Magnetic Labels

- Reuseable labels with a water-soluble pen that wipes off with a wet cloth

Catalog #	Color	Size
56962	Yellow	1 in. x 50 ft.
56959	Orange	1 in. x 50 ft.
56960	Red	1 in. x 50 ft.
56961	White	1 in. x 50 ft.
56958	Green	1 in. x 50 ft.
56957	Blue	1 in. x 50 ft.

Facility Marking Tape



Warning Message Tapes

- B-950 vinyl with permanent adhesive
- Colors sealed beneath protective layer of abrasion resistant clear vinyl

Catalog #	Legend	Size
58255	Caution w/ Stripes	3 in. x 60 ft.
58257	Stripes Only	3 in. x 60 ft.



Anti-Slip Floor Tape

- B-916 adhesive-backed polyester tape coated with aluminum oxide grit
- Bonds permanently to clean, dry floors both indoors and outdoors

Color	1 in. x 60 ft.	2 in. x 60 ft.	4 in. x 60 ft.	6 in. x 60 ft.	12 in. x 60 ft.
Blk	78189	78190	78191	78193	78194
Rd	78197	78198	78199	-	-
Ylw	-	78091	78092	-	-
Wht	-	78187	-	-	-
Clear	-	78188	-	-	-



Anti-Slip Hazard Marking

- Made of B-819 matte anti-slip overlaminate

Catalog #	Legend	Size
92414	Caution	3 in. x 54 ft.
92415	Caution / Do Not Enter	3 in. x 54 ft.
92416	Caution / Watch Your Step	3 in. x 54 ft.
92417	Stripes Only	3 in. x 54 ft.



Anti-Slip Striped Tape

- Rugged B-916 adhesive-backed polyester tape coated with durable aluminum oxide grit is ideal for indoor and outdoor use

Catalog #	Size	Qty
78146	1 in. x 60 ft.	1 roll
78147	2 in. x 60 ft.	1 roll
78148	3 in. x 60 ft.	1 roll
78149	4 in. x 60 ft.	1 roll
78150	6 in. x 60 ft.	1 roll



Heavy Duty Anti-Slip Tapes

- Aggressive adhesive withstands harsh elements such as oil, fuel and grease
- High slip resistance with deeply textured silicon carbide grit
- Ideal on loading docks and ramps

Catalog #	Size	Qty
110020	2 in. x 60 ft.	1 roll
110019	4 in. x 60 ft.	1 roll
110018	6 in. x 60 ft.	1 roll
110017	12 in. x 60 ft.	1 roll



Anti-Slip Hazard Cleats

- Durable grit-coated polyester die-cuts
- Ideal for use on steps and in entryways

Catalog #	Legend	Size	Qty.
78160	Caution	6 in. x 24 in.	24
78163	Watch Your Step	6 in. x 24 in.	24



Safety Track® Resilient Tape

- Kinder, gentler product without sacrificing performance
- Easily cleaned through mopping

Catalog #	Size	Color	Qty.
98455	4 in. x 60 ft.	Black	1 roll
98459	4 in. x 60 ft.	Gray	1 roll
98457	6 in. x 24 in.	Black	50 cleats



Anti-Slip Die-Cut Cleats

- Durable grit-coated polyester die-cuts

Catalog #	Legend	Size	Qty.
78161	Reflective Stripe	6 in. x 24 in.	24
78162	Photo-lum Stripe	6 in. x 24 in.	24
78195	Black	6 in. x 24 in.	50
78196	Black	5.5 in. x 5.5 in.	50

BRADY

Egress Marking

The 2015 versions of the International Building Code (IBC), International Fire Code (IFC) and the National Fire Protection Agency's (NFPA) 101 Life Safety Code contain new provisions for the means of egress in most new and pre-existing buildings with five or more stories.

Luminous (glow-in-the-dark) egress path markings are now required for the full width of every stair and handrail, among other markings. Brady offers a complete line of egress marking products that meet the current requirements for the 2015 means of egress regulations.



BradyGlo™ Floor Tapes

- B-324 phosphorescent surface printed polyester
- Designed to safely mark egress pathways during power outages and emergencies
- 10+ hours of glow life

Catalog #	Size	Color
76430	Striped Tape	2 in. x 15 ft.
76431	Striped Tape	3 in. x 15 ft.
76432	Solid Tape	2 in. x 15 ft.
76433	Solid Tape	3 in. x 15 ft.



High Intensity Marking Tape

- Self-sticking polyester in NYC approved styles
- Ideal for marking steps and landings, door frames and handrails
- 10+ hours of glow life

Catalog #	Size	Color
81873	NYC Approved Marking Tape	1 in. x 50 ft.
81729	NYC Approved Anti-Slip Tape	1 in. x 50 ft.



High Intensity Obstacle Tape

- Self-sticking polyester in NYC approved styles
- Clearly marks obstacles that protrude into the egress path
- 10+ hours of glow life

Catalog #	Style	Size
81869	NYC Approved Obstacle Tape	1 in. x 50 ft.



BradyGlo™ Arrow Tape

- Exceeds ASTM E 2072-00 standard
- Designed to safely mark egress pathways during power outages and emergencies
- 10+ hours of glow life

Catalog #	Style	Size
90971	V-Arrow Tape	2 in. x 15 ft.
90972	V-Arrow Tape	3 in. x 15 ft.
90973	Arrow Tape	2 in. x 15 ft.
90974	Arrow Tape	3 in. x 15 ft.
76430	Striped Arrow	2 in. x 15 ft.

Regulations

OSHA 29 CFR 1910.1030 Bloodborne Pathogens:
Labels required for containers and shipments. Employers to post biohazard signs at the entrance to work areas.

DOT 49 CFR 172.400(b):
Labeling is required for infectious substances which meets one or more hazard classifications.

UN2814 Infectious Substances:
Ebola virus defined as Category A infectious substance.

Biohazard Identification

An essential step towards safety is the clear and instantly-readable identification of all biohazard areas and waste products.



Biohazard Labels

- Labels effectively identify and warn of biohazard materials

Catalog #	Size	Qty
LH625E	4 in. x 2.875 in.	25/pk.



Biohazard Waste Disposal Bags

- 3-mil polyethylene bags to package and dispose of biohazardous waste

Catalog #	Size	Qty
145586	16 x 14 x 36 in.	100/pk
145587	30 x 14 x 39 in.	100/pk



Biohazard Tape

- Self-sticking vinyl tape is ideal for clearly identifying biohazard areas

Catalog #	Size	Qty
88051	2 in. x 108 ft.	1 roll



Clearly identify hazardous areas with Brady Biohazard Signs available on page 445.



Woven Barricade Tape

- Made of B-903 polypropylene
- Contains ultraviolet inhibitors for permanent outdoor marking

Catalog #	Size	Size
91172	0.75 in. x 150 ft.	Black/Yellow
91173	0.75 in. x 150 ft.	Magenta/Yellow
91175	0.75 in. x 150 ft.	Black/Red
91176	2 in. x 200 ft.	Black/Yellow
91179	2 in. x 200 ft.	Black/Red



Re-Pulpable Barricade Tape

- Made of 100% strong woven, biodegradable cotton material
- Tape will break down if accidentally introduced into the system

2 in. x 150 ft.	3 in. x 150 ft.	Legend	Color
91082	91083	Caution	Blk/Ylw
91086	91084	Danger	Blk/Red
-	91087	Danger Do Not Enter	Blk/Ylw
-	91085	Danger Do Not Enter	Blk/Red

Regulations

Safety Color Code for Marking Physical Hazards 1910.144(a):
Use yellow and black for physical hazards, red and white for fire protection equipment, black and white for traffic and housekeeping markings, magenta and yellow for radiation hazards.



Reinforced Barricade Tape

- Provides fast, on-the-spot warning
- 250-lbs. tensile strength
- Standard package: one roll

Catalog #	Legend	Size
91100	Caution/Cuidado	3 in. x 500 ft.
91101	Caution Construction Area	3 in. x 500 ft.
91102	Caution Do Not Enter	3 in. x 500 ft.
91103	Caution Men Working	3 in. x 500 ft.
91104	Striped	3 in. x 500 ft.



Economy Barricade Tape

- Made of lightweight non-adhesive polyethylene
- Ideal for temporary use outdoors or permanent indoor warning

Catalog #	Size	Qty.
91228	1 in. x 100 ft.	1 roll
91237	1 in. x 500 ft.	1 roll
91229	2 in. x 200 ft.	1 roll
91238	3 in. x 500 ft.	1 roll



Tape sold separately

Tape Tender

- Dispenses any 2 in. or 3 in. plastic tape rolls up to 1,000 ft.
- Tape advances as needed using thumb
- Steel cutting blade cuts fast and smooth

Catalog #	Legend	Qty.
72412	Tape Tender	1



Barricade Tape

- Non-adhesive B-912 Polyethylene tapes provide fast, on-the-spot warning
- Use for temporary outdoor or permanent indoor use
- Lightweight tape can be tied, stapled or nailed to posts, fences or metal barricades
- Custom legends also available

3 in. x 200 ft.	3 in. x 1000 ft.	Legend	Color
91468	91462	Authorized Personnel Only	Blk/Ylw
91214	91454	(Blank - Blk/Yellow Stripes Only)	Blk/Ylw
91212	-	Caution	Blk/Ylw
91447	91448	Caution Biohazard	Blk/Org
91469	91463	Caution Chemical Hazard	Blk/Ylw
91217	91453	Caution Construction Area	Blk/Ylw
91224	91451	Caution Do Not Enter	Blk/Ylw
91220	91458	Caution High Voltage	Blk/Ylw
91215	91452	Caution Men Working	Blk/Ylw
91227	91457	Caution Open Trench	Blk/Ylw
91470	91464	Caution Radiation Hazard	Mag/Ylw
91256	91257	Confined Space Do Not Enter	Blk/Ylw
91200	91201	Danger	Blk/Red
91213	91455	Danger	Blk/Ylw
91255	91456	Danger Asbestos Dust Hazard	Blk/Ylw
-	102823	Danger Asbestos Dust Hazard (w/Stripes)	Blk/Red/Wht
-	102822	Danger Confined Space (w/Stripes)	Blk/Red/Wht
-	101349	Danger Keep Out	Blk/Red
102821	-	Do Not Enter (w/Stripes)	Blk/Red
102824	-	Do Not Enter	Blk/Red



Pennant Barricade Tape

- Tough and durable flag barricade can be used repeatedly
- Pennants are 18 in. x 18 in. and spaced evenly across tape

Catalog #	Description
58388	83 ft. with 15 Pennants
58389	113 ft. with 25 Pennants



Biodegradable Flagging Tape

- Made of 70% wood fiber
- Non-toxic; will not harm wildlife, livestock or the environment
- Complete degradation will occur in 6-12 months

Catalog #	Legend	Size	Color
91090	Caution	3 in. x 150 ft.	Blk/Ylw
91091	Caution Do Not Enter	3 in. x 150 ft.	Blk/Ylw
91092	Caution Men Working Overhead	3 in. x 150 ft.	Blk/Ylw
91088	Danger	3 in. x 150 ft.	Blk/Rd
91089	Danger Do Not Enter	3 in. x 150 ft.	Blk/Rd



Flagging Tape

- Flag boundary stakes, trees and hazardous areas
- Non-adhesive

Catalog #	Size	Color
58347	1.187 in. x 300 ft.	Yellow
58342	1.187 in. x 300 ft.	White
58343	1.187 in. x 300 ft.	Green
58344	1.187 in. x 300 ft.	Orange
58345	1.187 in. x 300 ft.	Blue
58346	1.187 in. x 300 ft.	Red
58348	1.187 in. x 150 ft.	Fluor. Yellow
58349	1.187 in. x 150 ft.	Fluor. Red
58351	1.187 in. x 150 ft.	Fluor. Blue
58352	1.187 in. x 150 ft.	Fluor. Orange
58353	1.187 in. x 150 ft.	Fluor. Green
58354	1.187 in. x 150 ft.	Fluor. Pink



Identoline® Underground Warning Tape

- Made of heavy-duty B-720 polyethylene
- Tape is 4.0-mil. thick with a tough tensile strength of 1750 psi
- Uses American Public Works Association (APWA) color coding
- Overcoated graphics provide long-lasting legibility and hold color values

Catalog #	Utility Class	Size	APWA Color
63009	Cable T.V.	6 in. x 1,000 ft.	Orange
91295	Electric*	3 in. x 1,000 ft.	Red
91296	Electric	6 in. x 1,000 ft.	Red
91294	Gas	6 in. x 1,000 ft.	Yellow
91299	Sewer	6 in. x 1,000 ft.	Green
91297	Telephone	6 in. x 1,000 ft.	Orange
63050	Reclaimed Water	6 in. x 1,000 ft.	Purple
91298	Water	6 in. x 1,000 ft.	Blue

Legend appears on one line



Detectable Identoline® Warning Tape

- B-721 metal detectable polyester; foil is 4.5-mils
- Subsurface graphics seal the legend from acids, alkalis and soil substances
- Uses American Public Works Association (APWA) color coding
- Meets OSHA regulation covering location or underground utility lines
- Manual or automatic installation 4 in. to 6 in. below surface for dectectability

Catalog #	Utility Class	Size	APWA Color
91601	Electric	2 in. x 1,000 ft.	Red
91606	Fiber Optic	2 in. x 1,000 ft.	Orange
91600	Gas	2 in. x 1,000 ft.	Yellow
91604	Sewer	2 in. x 1,000 ft.	Green
91603	Water	2 in. x 1,000 ft.	Blue



Utility Marking Flags

- Ideal for identifying possible hazards buried underground
- 4 in. x 5 in. flags attached to 30 in. steel rod

Catalog #	Legend	Color	Qty.
98165	Buried Sewer Line	Blk/Grn	100
98166	Buried Cable	Blk/Rd	100
98167	Buried Water Line	Wht/Blu	100
98168	Buried Electric Line	Blk/Rd	100
98169	Buried Fiber Optic Cable	Blk/Org	100
98170	Buried Pipeline	Wht/Blu	100
98171	Buried Gas Line	Blk/Ylw	100
98172	(Blank)	Orange	100
98173	(Blank)	Red	100
98174	(Blank)	Yellow	100
98175	(Blank)	Blue	100
98176	(Blank)	White	100
98177	(Blank)	Green	100
98178	(Blank)	Fluor. Red	100

BradyLink® Warning Post System

- Portable, non-rusting posts and chain for designating restricted areas or to guide foot and forklift traffic pathways
- Made of colorful polystyrene and polyethylene and are a decorative alternative to metal posts
- Non-conductive so can be safely used in electrically hazardous areas. Hollow base can be filled for a more stable application
- Not intended to support heavy weight





Small posts with flat base



Large with dome base

BradyLink Posts

Includes base, top and c-hook for each post

Color	Color	1 pack	6 pack
Small post with flat base			
Black	40 in. tall; 2.5 in. dia. post; 14 in. dia. flat base	80937	80943
Yellow	40 in. tall; 2.5 in. dia. post; 14 in. dia. flat base	80938	80944
Large post with dome base			
Black	41 in. tall; 3 in. dia. post; 16 in. dia. dome base	92116	92119
White	41 in. tall; 3 in. dia. post; 16 in. dia. dome base	92117	92120
Yellow	41 in. tall; 3 in. dia. post; 16 in. dia. dome base	92118	92121
Blk/Ylw Striped	41 in. tall; 3 in. dia. post; 16 in. dia. dome base	92122	92123



BradyLink Chain

- Polyethylene chain for indoor use only
- Link design prevents kinking

Catalog #	1.5 in. x 100 ft.	2 in. x 100 ft.	3 in. x 100 ft.
Yellow	78234	78238	37860
Black/Yellow	-	78254	37864
White	78235	78239	37861
Black	-	78268	-
Orange	-	78241	-
Yellow/Magenta	-	-	37865





Links, C-Hooks and S-Hooks

- S-hooks temporarily attach lengths of chain together
- C-hooks are installed on the post to allow chain or s-hook to attach to post

Catalog #	Description	Color	Qty.
C-hooks for post tops			
92011	C-hook	Black	36
92010	C-hook	White	36
S-hooks for chain			
78259	2 in. S-hook	Black	36
78257	2 in. S-hook	Yellow	36
78258	2 in. S-hook	White	36
Individual chain links			
78248	2 in. links	Black	36
78246	2 in. links	Yellow	36
78247	2 in. links	White	36



Post Sign Adapter

- Adaptor locks in place on top of BradyLink Warning Posts

Color	Size	1 pack	6 pack
Black	5 in. x 1.75 in.	80958	80960
Black	6 in. x 2 in.	92135	92137
Yellow	5 in. 1.75 in.	80959	80961
Yellow	6 in. x 2 in.	92134	92136



Bradycone™ Warning Cones System

- Designed to communicate temporary slip, trip and fall hazards indoors or outdoors
- Cones are light weight, portable and stackable
- Hazard message is on all four-sides of the cone, so your message can't be missed
- Enhance your message with the Lock-in Sign Frame with pictogram labels



Bradycone Warning Cones

- Stackable for easy storage
- High impact, weather-resistant cones
- Includes notch at top of cone to attach Bradycone chain (sold separately)

Catalog #	Description		Size
77204	Blank	Orange	35 in.
77198	Blank	Yellow	25 in.
77205	Blank	Yellow	35 in.
103681	Do Not Enter	Yellow	35 in.
103682	Icy Areas	Yellow	35 in.
103683	No Parking	Yellow	35 in.
77201	Safety First	Yellow	25 in.
77203	Safety First	Yellow	35 in.
77200	Wet Floor	Yellow	25 in.
77202	Wet Floor	Yellow	35 in.
103680	Wet Floor/ Piso Mojado	Yellow	35 in.



Bradycone Accessories

- Accessories to complete your Bradycone Warning System
- Chain can be hooked into cone notch at any position along the chain

Catalog #	Description	Size
77207	Lock-in-Chain	20 in.
77208	Weight Ring	9 lbs.



Bradycone Picto Labels

- Lock-in frame easily fits to the top of the cone
- Self-sticking labels can be applied to the front of the frame

Catalog #	Legend	Size
94917	Falling Ice	8.25 in. x 8.25 in.
77221	Electrical Hazard	8.25 in. x 8.25 in.
77224	No Entry Construction	8.25 in. x 8.25 in.
77217	No Smoking	8.25 in. x 8.25 in.
77219	Out Of Service	8.25 in. x 8.25 in.
77216	Slippery	8.25 in. x 8.25 in.
77226	Watch Your Step	8.25 in. x 8.25 in.
77210	Lock-in-Frame	10 in. x 10 in.



Traffic Cones

- Vinyl construction assures flexible, yet rugged durability

Catalog #	Description	Size	Qty.
80111	Traffic Cone	18 in.	1
80112	Traffic Cone	24 in.	1



Traffic Cone Signs

- Easy to install plastic sign fits any standard traffic cone or delineator
- Legend on one side only

Catalog #	Legend	Size	Qty.
80117	Do Not Enter	10.5 in. x 12.75 in.	1
80118	Wet Floor	10.5 in. x 12.75 in.	1



Construction Barricades on page 581

Reversible Floor Stands

- Reversible signs contain two legends; to change legend simply detach at the bottom and flip over
- Lightweight corrugated material makes it portable and easy to handle
- 12 in. x 20 in. when closed



92280



92281



92285



92286



92284



92283



92282



92288



92289



Floor Stands

- Made of durable polystyrene plastic
- Printing appears on both panels

Catalog #	Legend	Size
47243	Caution Tripping Hazard	12 in. x 20 in.
47239	Danger Persons Working Above	12 in. x 20 in.
47251	Notice Restroom Closed For Cleaning	12 in. x 20 in.



Heavy Duty Floor Stands

- Alert employees and visitors of potential floor hazards
- Made of heavy-duty polypropylene
- Wording appears on both panels

Catalog #	Legend	Height
104808	Blank	24.5 in.
104810	Caution	24.5 in.
104811	Closed	24.5 in.
104809	Wet Floor	24.5 in.







Bradystake™ Warning Stakes

- Bradystake Warning Stakes are ideal for outdoor marking applications
- Rugged and flexible stakes bend, not break, if accidentally run over with a vehicle
- Stakes are available in highly visible standard APWA colors and reflective stripes so the are easy to see. Their durable graphics are ideal for harsh environments and because they are flat on both sides you get two-way readability
- Stakes are six times lighter than conventional signs and posts, so installation is easy and shipping costs are greatly reduced



Bradystake Warning Stakes

- Rugged and flexible reinforced polymer
- Stakes available with pointed end to help drive stake into ground
- Blank stakes with no sign assembly

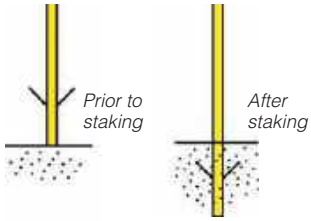
Catalog #	Description	Color	Size
Stakes with pointed end			
96950	Pointed end	Orange	3.75 in. x 66 in.
96951	Pointed end	Yellow	3.75 in. x 66 in.
96952	Pointed end	Blue	3.75 in. x 66 in.
96953	Pointed end	Green	3.75 in. x 66 in.
96954	Pointed end	White	3.75 in. x 66 in.
96955	Pointed end	Red	3.75 in. x 66 in.
Stakes with square end			
96920	Square end	Orange	3.75 in. x 66 in.
96921	Square end	Yellow	3.75 in. x 66 in.
Striped reflective stakes			
96922	Reflective	Org/Wht	3.75 in. x 66 in.
96923	Reflective	Blk/Ylw	3.75 in. x 66 in.



Bradystake Labels

- B-302 self-sticking polyester suitable for outdoor use
- 1 in. blank area at bottom accommodates a company label
- Labels can also be custom ordered with your own legend

Catalog #	Legend	Size
85406	Caution Gas Pipeline	14 in. x 3 in.
85551	Warning Natural Gas Pipeline	14 in. x 3 in.



Bradystake Anchors

- Anchors catch soil around the stake adding extra stability when used in loose or sandy soil
- Resilient, long-lasting spring steel withstands outdoor conditions
- Can be custom ordered to be applied to stakes at the factory allowing for quick field installation

Catalog #	Description	Qty
97084	Bradystake Anchors	1



Tensabarrier™ Barricades

- 40 in. post with 14 in. dia. (26 lb.) base
- Pull-out belt is 7.5 ft. long

Catalog #	Legend
80125	Post with Black / White Stripe Belt
80127	Post with Black / Yellow Caution - Do Not Enter Belt
58413	Wall-Mount End



Tensabarrier Signs

- Made of durable plexiglass
- 11 in. x 7 in. sign feature white letters on black background

Catalog #	Legend
80129	Please Wait Here For Next Available Teller
80130	Please Wait Here For Next Available Clerk
80131	Please Wait Here For Next Available Agent



Convex *Half Dome*

Safety Mirrors

- Impact-resistant plastic mirrors improve visibility and safety by providing a wide or field of vision
- Mounting hardware included

Catalog #	Description	Size
86341	Indoor Convex	18 in.
86340	Indoor Convex	26 in.
86344	Full Dome 360°	48 in.
86342	Half Dome 180°	18 in.
86343	Quarter Dome 90°	18 in.

Security Seals



Metal Ball Seals

- Supplied with embossed consecutive numbering (factory specified) and the word SEALED
- Available with or without rolled edges to help prevent accidental cuts

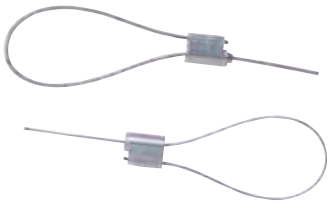
Catalog #	Description	Qty.
95197	Metal Ball Seals	100
95198	Rolled Edge Metal Ball Seals	100



Lead Seals and Press

- 12 in. wire with pre-fitted lead seals fit easily around pipes or valves
- Quickly and permanently crimp your lead seals with Brady's own hand sealer.

Catalog #	Material	Size	Qty.
23301	Copper	12 in. length 31 gauge 7/16 in. dia.	250
23302	Monel Lead	12 in. length 31 gauge 7/16 in. dia.	250
23300	Hand Sealing Press		1



Cable Lock Seals

- Heavy steel seals have a steel head with 6 serialized numbers for inventory or tracking
- Factory chooses the starting number

Catalog #	Description	Tensile Strength	Qty.
95166	12 in. x 1⁄16 in.	727 lbs.	100
95167	12 in. x 3⁄32 in.	727 lbs.	100



Bradylock™ Fastener

- Self-locking heavy duty plastic fastener for Strap-On Markers
- Excellent chemical resistance

Catalog #	Description	Size
41772	Bradylock Fastener	0.5 in. x 150 ft.



Plastic Truck Seals

- Deters entry, yet easily removed
- Tamper-resistant truck seals are embossed with the word SEAL and are consecutively numbered
- Ships in mats of ten for convenience and accountability; 100 seals total

Catalog #	Size	Color	Qty.
95193	7.5 in.	Blue	100
95195	7.5 in.	Red	100
95196	7.5 in.	Yellow	100
133487	7.5 in.	Green	100
133488	7.5 in.	Orange	100



Padlock Plastic Seals

- Made of durable polypropylene with galvanized wire hasps
- Seal body will blush if tampered with
- Heat stamped with SEAL and a 7-digit sequence number (factory specified)

Catalog #	Color	Qty.
95168	Black	100/pk*
95174	White	100/pk*
95173	Red	100/pk*
95172	Orange	100/pk*
95170	Gray	100/pk*
95171	Green	100/pk*
95169	Blue	100/pk*
95175	Yellow	100/pk*

** Minimum order: 5pks*



Colored Nylon Ties

- Easily secure valve tags

Catalog #	Description	Length	Qty.
98848	Black	8 in.	100
98850	Green	8 in.	100
98853	Purple	8 in.	100
98851	Natural	8 in.	100
98854	Red	8 in.	100
98855	Yellow	8 in.	100
98849	Blue	8 in.	100



Quik-Apply™ Nylon Straps

- Can be used with a variety of tags including valve and lockout tags

Catalog #	Strap Length	Qty
91165	6 in.	10/pk
91166	7 in.	10/pk



Nylon Fasteners

- Nylon fastener styles available to meet every application

Catalog #	Description	Qty.
81761	8 in. Reusable Beaded Ties	100/pk
81762	7 in. Nylon Fasteners	100/pk



Stainless Steel Wire

- 32 mil stainless steel safety wire
- Recommend to be used with wire twister pliers

Catalog #	Description	Length
15424	Stainless Steel Safety Wire	1,800 ft



Stainless Steel Strapping

- Type 316 Stainless Steel Strapping is highly corrosion and heat resistant

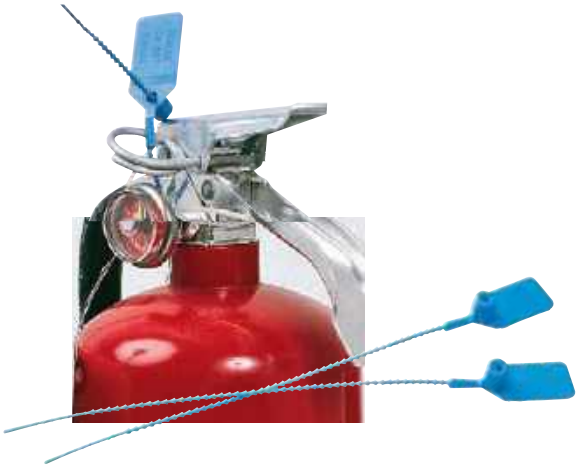
Catalog #	Description	Qty
42331	0.25 in. Stainless Steel Strapping	100 ft.
42332	0.25 in. Stainless Steel Strapping	250 ft.



Banding Heads

- Use with 0.25 in. continuous stainless steel strapping to create secure closures

Catalog #	Description	Qty.
90910	Stainless Steel Banding Heads	100

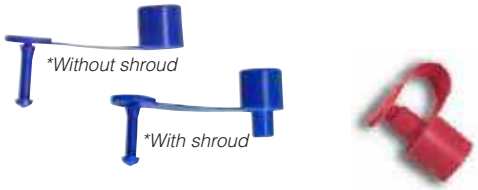


Pull-Tite Seals

- One of the few security seals approved for use by Underwriter's Laboratories (UL) for fire extinguishers and safety doors
- Ideal for use with courier pouches, canisters or cabinets that contain valuables or sensitive documents
- Pull-Tite Seals are embossed SEALED DO NOT REMOVE
- Breaking strength of 10-14 pounds

Catalog #	Size	Color	Qty.
UL approved for fire extinguishers and safety doors			
95150	9 in.	Red	100
95155	9 in.	Yellow	100
95143	9 in.	Light Blue	100
95144	9 in.	Green	100
95141	9 in.	Black	100
Non-UL approved			
133485	9 in.	Orange	100
133482	9 in.	Red	100
133483	9 in.	Yellow	100
133484	9 in.	Light Blue	100
133481	9 in.	Green	100
133486	9 in.	White	100





Ring-Loc Drum™ Seals

- Specifically designed to ensure fiber drum integrity
- Available in two materials:
  Nylon which affords greater strength
  Polypropylene will blush if tampered
- Hand applied seals can be removed with a simple cutting tool

Catalog #	Description	Color	Qty.
Nylon			
95158	Nylon w/ Shroud	Blue	100
95159	Nylon w/o Shroud	Blue	100
95161	Nylon w/ Shroud	Red	100
95160	Nylon w/o Shroud	Red	100
Polypropylene			
95162	Polypropylene w/ Shroud	Blue	100
95163	Polypropylene w/o Shroud	Blue	100
95164	Polypropylene w/ Shroud	Red	100
95165	Polypropylene w/o Shroud	Red	100



SecurAlert™ Clip-On Badges

- Low cost clip-on alternative to self-adhesive badges
- 3 in. x 3 in. slotted cards
- 500 front and back sets per pack

	Visitor	Contractor	Temporary
Badge expires after 1 day			
Red	95643	95653	95663
Blue	95644	95654	95664
Yellow	95645	95655	95665
Green	95646	95656	95666
White	95647	95657	95667
Badge expires after 1 week			
Red	95648	95658	95668
Blue	95649	95659	95669
Yellow	95650	95660	95670
Green	95651	95661	95671
White	95652	95662	95672



Prior to activation *After expiration*

One Step SecurAlert™ Badges

- Pre-assembled for your convenience
- Activated by removing the liner between the front and back of badge
- Badges expire after 24 hours
- 500 front and back sets per pack

Catalog #	Legend	Size	Qty.
95635	Visitor	2 in. x 3 in.	500



Prior to activation *After expiration*

SecurAlert™ Adhesive Badges

- Activate expiration by applying the front badge to the back badge
- Badges expire after 24 hours
- 500 front and back sets per pack

Catalog #	Legend	Expires In	Qty.
95689	Contractor	24 hours	500
95674	Contractor	1 week	500
95690	Temporary	24 hours	500
95675	Temporary	1 week	500
95688	Visitor	24 hours	500
95673	Visitor	1 week	500



Retractable Badge Holder

- Clip attaches to belt or pocket while the heavy-duty nylon cable with fastener attaches to badge
- An ideal alternative to bull dog clips which may damage clothing

Catalog #	Description	Color	Qty.
95071	Retractable Holder	Blue	1
95072	Retractable Holder	Red	1
95073	Retractable Holder	White	1
95074	Retractable Holder	Gray	1
95075	Retractable Holder	Black	1



Lanyards

- Reuseable 19 in. cloth lanyard
- Includes a snap-swivel hook and adjustable bead for securing lanyard

Catalog #	Color	Size	Qty.
95090	Blue	19 in.	1
95091	Green	19 in.	1
95092	Orange	19 in.	1
95093	Red	19 in.	1
95094	White	19 in.	1

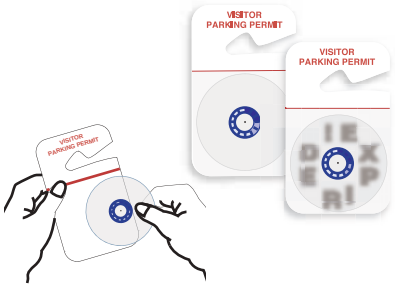


Security Tyvek® Wristbands

- An economical way to keep track of personnel, patients or visitors
- Will not tear or stretch
- Adhesive closure cannot be reused
- All wristbands are consecutively numbered (factory specified)

Tyvek® is a registered trademark of Dupont

Catalog #	Color	Size	Qty
95097	Red	1 in.	500
95101	Pink	1 in.	500
95099	Yellow	1 in.	500
95102	Orange	1 in.	500
95098	Purple	1 in.	500
95100	Blue	1 in.	500
95103	Green	1 in.	500

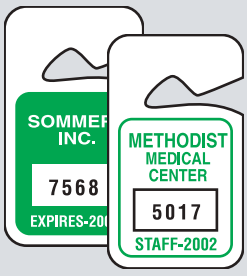


Self-Expiring Permits

- Temporary parking permits expire during the day by progressively revealing the letters E-X-P-I-R-E-D.
- Expiration process starts once the self-adhesive cover is applied

Catalog #	Legend	Color	Qty.
Red for Hot Weather Over 80°F (25°C)			
95677	Visitor	5 in. x 3 in.	500
95680	Temporary	5 in. x 3 in.	500
Blue for Moderate Weather 50–80°F (10–25°C)			
95678	Visitor	5 in. x 3 in.	500
95681	Temporary	5 in. x 3 in.	500
Purple for Cold Weather under 50°F (10°C)			
95679	Visitor	5 in. x 3 in.	500
95682	Temporary	5 in. x 3 in.	500

Contact Brady for custom permits with your own logo, color and custom text.





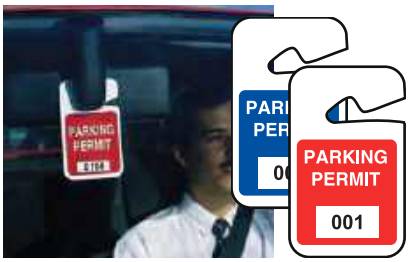
Self-Adhesive Vinyl Windshield Decals

Catalog #	Color	Sequence	Size	Qty.
95199	Blue	001-100	3 in. x 3 in.	100
96230	Blue	101-200	3 in. x 3 in.	100
96231	Blue	201-300	3 in. x 3 in.	100
96232	Blue	301-400	3 in. x 3 in.	100
96233	Blue	401-500	3 in. x 3 in.	100
95200	Red	001-100	3 in. x 3 in.	100
96234	Red	101-200	3 in. x 3 in.	100
96235	Red	201-300	3 in. x 3 in.	100
96236	Red	301-400	3 in. x 3 in.	100
96237	Red	401-500	3 in. x 3 in.	100



Self-Adhesive Vinyl Bumper Decals

Catalog #	Color	Sequence	Size	Qty.
95207	Blue	001-100	4.75 in. x 2.74 in.	100
96246	Blue	101-200	4.75 in. x 2.74 in.	100
96247	Blue	201-300	4.75 in. x 2.74 in.	100
96248	Blue	301-400	4.75 in. x 2.74 in.	100
96249	Blue	401-500	4.75 in. x 2.74 in.	100
95208	Red	001-100	4.75 in. x 2.74 in.	100
96250	Red	101-200	4.75 in. x 2.74 in.	100
96251	Red	201-300	4.75 in. x 2.74 in.	100
96252	Red	301-400	4.75 in. x 2.74 in.	100
96253	Red	401-500	4.75 in. x 2.74 in.	100



Rearview Mirror Hanging Tags

Catalog #	Color	Sequence	Size	Qty.
95201	Blue	001-100	2.75 in. x 4.75 in.	100
96262	Blue	101-200	2.75 in. x 4.75 in.	100
96263	Blue	201-300	2.75 in. x 4.75 in.	100
96264	Blue	301-400	2.75 in. x 4.75 in.	100
96265	Blue	401-500	2.75 in. x 4.75 in.	100
96266	Blue	501-600	2.75 in. x 4.75 in.	100
96267	Blue	601-700	2.75 in. x 4.75 in.	100
96268	Blue	701-800	2.75 in. x 4.75 in.	100
96269	Blue	801-900	2.75 in. x 4.75 in.	100
96270	Blue	901-1000	2.75 in. x 4.75 in.	100
95202	Red	001-100	2.75 in. x 4.75 in.	100
96271	Red	101-200	2.75 in. x 4.75 in.	100
96272	Red	201-300	2.75 in. x 4.75 in.	100
96273	Red	301-400	2.75 in. x 4.75 in.	100
96274	Red	401-500	2.75 in. x 4.75 in.	100
96275	Red	501-600	2.75 in. x 4.75 in.	100
96276	Red	601-700	2.75 in. x 4.75 in.	100
96277	Red	701-800	2.75 in. x 4.75 in.	100
96278	Red	801-900	2.75 in. x 4.75 in.	100
96279	Red	901-1000	2.75 in. x 4.75 in.	100



Rearview Mirror Hanging Tags

Catalog #	Color	Sequence	Size	Qty.
95205	Blue	001-100	4.75 in. x 2 in.	100
96280	Blue	101-200	4.75 in. x 2 in.	100
96281	Blue	201-300	4.75 in. x 2 in.	100
96282	Blue	301-400	4.75 in. x 2 in.	100
96283	Blue	401-500	4.75 in. x 2 in.	100
96284	Blue	501-600	4.75 in. x 2 in.	100
96285	Blue	601-700	4.75 in. x 2 in.	100
96286	Blue	701-800	4.75 in. x 2 in.	100
96287	Blue	801-900	4.75 in. x 2 in.	100
96288	Blue	901-1000	4.75 in. x 2 in.	100
95206	Red	001-100	4.75 in. x 2 in.	100
96289	Red	101-200	4.75 in. x 2 in.	100
96290	Red	201-300	4.75 in. x 2 in.	100
96291	Red	301-400	4.75 in. x 2 in.	100
96292	Red	401-500	4.75 in. x 2 in.	100
96293	Red	501-600	4.75 in. x 2 in.	100
96294	Red	601-700	4.75 in. x 2 in.	100
96295	Red	701-800	4.75 in. x 2 in.	100
96296	Red	801-900	4.75 in. x 2 in.	100
96297	Red	901-1000	4.75 in. x 2 in.	100



Large Capacity Eye Protection Dispenser

- Clear acrylic unit can be wall or table mounted
- Holds approximately 35 pairs

Catalog #	Description	Size
PD701E	Dispenser	12.25 in. x 18 in. x 9.25 in.



Safety Glasses Holder

- Compact unit holds 4-6 pairs of glasses
- Table top or wall mount use

Catalog #	Description	Size
2011L	Holder w/ cover	3 in. x 9 in. x 6 in. with 6 in. high backplate
2011	Holder w/o cover	3 in. x 9 in. x 6 in. with 6 in. high backplate



Divided Eyewear Dispenser

- White table top dispenser with clear dust cover has two sections in order to dispense two different kinds of eyewear
- Holds approx. 20 pairs

Catalog #	Description	Size
PD264E	Divided Eyewear	11.5 in. x 15.375 in. x 9 in.



Eye Wash Station

- Proper usage instructions printed on the door
- Holds 32 oz. bottle (not included)
- Table top or wall mount use

Catalog #	Description	Size
PD997E	Double Bottle Station	10 in. x 10.25 in. x 7 in.
PD995E	Single Bottle Station	10 in. x 6.25 in. x 7 in.



Towelette Dispenser

- Top loading dispenser has an overfill tray at the bottom
- Table top or wall mount use
- Holds approx. 300 towelettes

Catalog #	Description	Size
LCDISP	Towelette Dispenser	9.75 in. x 7.75 in. x 5 in., 12 in. backplate



Economy Visitor Spec Dispenser

- Holds approx. 20 glasses
- Table top or wall mount use

Catalog #	Description	Size
EHMVSD	Economy Dispenser	17.25 in. x 8 in. x 4 in.



Deluxe Visitor Spec Dispenser

- Tough clear acrylic dispensers have a bottom door that keeps glasses in and folds down for easy dispensing
- Wall mount dispenser holds approx. 20-25 glasses

Catalog #	Description	Size	Color
MVSD	Deluxe Visitor Spec	18 in. x 8 in. x 4 in.	Clear
MVSDL	Deluxe Visitor Spec w/cover	18 in. x 8 in. x 4 in.	Clear
MVSDO	Deluxe Visitor Spec	18 in. x 8 in. x 4 in.	Orange
MVSDG	Deluxe Visitor Spec	18 in. x 8 in. x 4 in.	Green
MVSDM	Deluxe Visitor Spec	18 in. x 8 in. x 4 in.	Mirror



Large Capacity Earplug Dispenser

- Removable inner slanted shelf
- Holds 200 disposable earplugs
- Table top or wall mount use

Catalog #	Description	Size
PD439G	Dispenser	13 in. x 12 in. x 8 in.



Earplug Dispenser

- Removable inner slanted shelf
- Holds 100 to 150 pairs
- Table top or wall mount use

Catalog #	Description	Size
EPD	Earplug Tray	13 in. x 6 in. x 8 in.



Earplug Dispenser

- White acrylic dispenser draws attention to the need to wear ear protection
- Holds approx. 100 pairs
- Table top or wall mount use

Catalog #	Size	Size
EPDISP	Earplug Dispenser	9.75 in. x 7.75 in. x 5 in., 12 in. backplate



Compact Earplug Dispenser

- Cushioned foam bottom
- Table top or wall mount use

Catalog #	Description	Size
2019L	Dispenser w/cover	3 in. x 9 in. x 6 in. with a 6 in. high backplate
2019	Dispenser w/o cover	3 in. x 9 in. x 6 in. with a 6 in. high backplate



Divided Hearing Protection Dispenser

- Two sections allow dispensing of two different kinds of hearing protection
- Table top use only

Catalog #	Description	Size
PD265E	Divided Hearing Protection	11.5 in. x 15.375 in. x 9 in.



Triple Earplug Dispenser

- Blue acrylic dispenser tray features three sections
- Each section holds approx. 50 pairs
- Table top or wall mount use

Catalog #	Description	Size
PD244E	Earplug Tray	10 in. x 12.625 in. x 6.75 in.



Safety Stop Stations

- Safety message and the required PPE needed in one convenient location
- Constructed of durable red and clear acrylic for indoor use
- Mount sign to wall or use as a stand-alone sign (post and base sold separately)

Catalog #	Description	Size	Qty
50914	Sign holds 12 pairs of glasses	36 in. x 18 in. sign	1 each

PPE Dispensers



Headwear Dispenser

- Middle divider for easy separation
- White acrylic with see-through lid
- Table top only

Catalog #	Description	Size
PD240E	Hairnets	7.5 in. x 10 in. x 6 in.



Headwear Dispenser

- Middle divider for easy separation
- White acrylic with see-through lid
- Table top only

Catalog #	Description	Size
PD241E	Dispenser	11.5 in. x 15.375 in. x 9 in.



Bouffant Cap Dispenser

- Features a front hole and hinged cover for easy dispensing and filling
- Table top or wall mount use

Catalog #	Description	Size
PD524E	Bouffant Cap Dispenser	14 in. x 12 in. x 8 in.
PD325E	Beard Cover Dispenser	14 in. x 12 in. x 8 in.



Glove Dispenser

- The single, double and triple units are all vertically mounted on a wall or counter top

Catalog #	Description	Size
GD01	Single	5 in. x 10.93 in. x 4.12 in.
GD02	Double	10 in. x 10.375 in. x 4.12 in.
GD03	Triple	15 in. x 10.375 in. x 4.12 in.



Deluxe Glove Dispenser

- Dispenser mounts horizontally and allows you to change one box without affecting the others

Catalog #	Description	Size
GD03DL	Deluxe Glove Dispenser	11.812 in. x 20 in. x 4 in.



PPE Dispenser

- 4 in. round front opening for dispensing bouffants, gloves, earplugs, etc.
- Table top or wall mount use

Catalog #	Description	Size
DPE	PPE Dispenser	10 in. x 10 in. x 10 in.



Shoe Cover Dispenser

- Holds over 50 pairs of shoe covers
- Table top or wall mount use

Catalog #	Description	Size
PD322E	Shoe Cover Dispenser	14 in. x 12 in. x 8 in.



Dust Mask Dispenser

- Unique cutout design that allows you to reach in the opening to easily remove
- Holds more than 30 masks

Catalog #	Description	Size
M420	Dust Mask Dispenser	12.5 in. x 6 in. x 6 in.

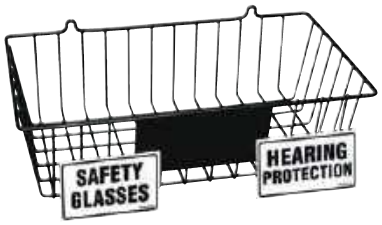


Finger Cot Dispenser

- White and clear acrylic dispenser with lid helps keep your finger cots clean and ready for use
- Table top or wall mount use

Catalog #	Description	Size
FC1	Finger Cot Dispenser	13 in. x 6 in. x 8 in.

BRADY



PPE Storage Rack

- Black PVC coated steel rack can hold a variety of items
- Includes one SAFETY GLASSES label and one HEARING PROTECTION label
- Table top or wall mount use

Catalog #	Description	Size
PD001E	Storage Rack	4.5 in. x 15.375 in. x 8.75 in.



PPE Foam-lined Dispenser

- Foam bottom
- Table top or wall mount use

Catalog #	Description	Size
MPPE	Dispenser	9.5 in. x 11.5 in. x 9.5 in.



Clear Dispenser Tray

- Table top or wall mount use

Catalog #	Description	Size
PD205A	Dispenser tray	3 in. x 9 in. x 6 in. with a 6 in. high backplate
PD206A	Tray with lid (not shown)	3 in. x 9 in. x 6 in. with a 6 in. high backplate



Earplug Tray

- Clear acrylic dispenser tray holds a box of your preferred PPE supplies
- Front tray catches spills and protects product dispenser or packaging
- Table top or wall mount use

Catalog #	Description	Size
PD228E	Earplug Tray	10.625 in. x 10.625 in. x 10.625 in.



Towelette Tray

- Attention grabbing red fluorescent acrylic tray holds towelette boxes or other miscellaneous small, frequently used dispenser style boxes
- Table top or wall mount use

Catalog #	Description	Size
PD256E	Towelette Tray	4.5 in. x 6.25 in. x 5.25 in.

PPE Safety Signs

Brady's wide variety of PPE specific safety signs should be used to clearly mark where PPE equipment is required.

View page 529 for all PPE safety signs



new

Brady Inspection Timer

There's a lot going on in your facility. Relying on pen and paper alone to keep it all moving leaves room for gaps in safety and efficiency. Add this innovative Inspection Timer and keep track of your inspection needs at a glance.

It's all in the blinking LED lights that change color to visually indicate how much time you have left before the next inspection. After you've finished your inspection, reset it so you're ready for the next one. With a variety of mounting options and a rugged design you've got an inspection reminder for your tough industrial environments. With this timer, you also get:

- **Impactful and colorful reminders** that break through the grime of your facility
- **Varied timing options** for 7 days, 30 days, 90 days, 6 months and a year
- **Performance in harsh conditions** —IP65 rated so it withstands water, dust, extreme temperatures and more
- **Keeps your inspection timing top of mind** so your facility stays safe, efficient and compliant

Ideal for any location that needs an inspection, including AEDs, fire extinguishers, eyewash stations, forklifts and more



Catalog #	Description	Qty.
150740	7 day inspection timer	10/pack
150741	30 day inspection timer	10/pack
150742	90 day inspection timer	10/pack
150743	180 day inspection timer	10/pack
150744	365 day inspection timer	10/pack









Universal Tag Holder and Inserts

- Designed for the identification and qualification of lifting equipment, industrial plant, valves, calibration equipment and a variety of other applications
- System provides a clear inspection trail giving integrity and control of work carried out





Catalog #	Description	Qty.
UNI-UNH 12 P	Universal Tag Holder Kit w/ 12 in. Plastic Strap	1 kit*
UNI-UNH 6 P STRAP	Universal Tag Holder Kit w/ 6 in. Plastic Strip	1 kit*
UNI-UNH 9 P STRAP	Universal Tag Holder Kit w/ 9 in. Plastic Strip	1 kit*
UNI-UNH PC STRAPS	Universal Tag Plastic Coated Strips	1 kit*
UNI-UNH 9 S	Unversal Tag Kit Steel	1 kit*
UNI-UNH S 6 STRAPS	Universal Tag Holder Kit w/ 6 in. Steel Strip	1 kit*

**Kit includes 20 holders, 20 straps and 1 marking pen.*



Safe Working Load (SWL)

Catalog #	Size	Color	Qty.
UNI-UNI YELLOW	1.715 in. dia.	Yellow	100/pk
UNI-UNI RED	1.715 in. dia.	Red	100/pk
UNI-UNI BLUE	1.715 in. dia.	Blue	100/pk
UNI-UNI WHITE	1.715 in. dia.	White	100/pk
UNI-UNI GREEN	1.715 in. dia.	Green	100/pk
UNI-UNI ORANGE	1.715 in. dia.	Orange	100/pk
UNI-UNI PURPLE	1.715 in. dia.	Purple	100/pk



Next Inspection Due Date

Catalog #	Size	Color	Qty.
UNI-UNI 503 YELLOW	1.715 in. dia.	Yellow	100/pk
UNI-UNI 503 RED	1.715 in. dia.	Red	100/pk
UNI-UNI503 B	1.715 in. dia.	Blue	100/pk
UNI-UNI 503 WHITE	1.715 in. dia.	White	100/pk
UNI-UNI 503 GREEN	1.715 in. dia.	Green	100/pk
UNI-UNI 503 ORANGE	1.715 in. dia.	Orange	100/pk
UNI-UNI 503 PURPLE	1.715 in. dia.	Purple	100/pk



Catalog #	Size	Color	Qty.
UNI-UNI 504 YELLOW	1.715 in. dia.	Yellow	100/pk
UNI-UNI BLANK	1.715 in. dia.	Blank	100/pk

NanoTag® Holder and Inserts

- Ideal for the identification and qualification of lifting equipment and is designed to clearly display the Safe Working Load (SWL) or Next Test Date information
- Preprinted empty tag holders alert employees not to use equipment; tag inserts track inspection history and provide other information
- System provides a clear inspection trail giving integrity and control of work carried out





Catalog #	Description	Size	Qty.
NAN-H	Do Not Enter holder	11.25 in x 6 in	1 kit

**Kit includes 20 holders, 40 cable ties and 1 pen.*



Safe Working Load (SWL)

Catalog #	Size	Color	Qty.
NAN-NAN YELLOW	1.325 in x 0.7 in	Yellow	100/pk
NAN-NAN RED	1.325 in x 0.7 in	Red	100/pk
NAN-NAN BLUE	1.325 in x 0.7 in	Blue	100/pk
NAN-NAN GREEN	1.325 in x 0.7 in	Green	100/pk
NAN-NAN ORANGE	1.325 in x 0.7 in	Orange	100/pk
NAN-NAN PURPLE	1.325 in x 0.7 in	Purple	100/pk
NAN-NAN WHITE	1.325 in x 0.7 in	Black	100/pk



Next Inspection Due Date

Catalog #	Size	Color	Qty.
NAN-GP Y	1.325 in x 0.7 in	Yellow	100/pk
NAN-GP R	1.325 in x 0.7 in	Red	100/pk
NAN-GP B	1.325 in x 0.7 in	Blue	100/pk
NAN-GP G	1.325 in x 0.7 in	Green	100/pk
NAN-GP O	1.325 in x 0.7 in	Orange	100/pk
NAN-GP P	1.325 in x 0.7 in	Purple	100/pk
NAN-GP W	1.325 in x 0.7 in	Black	100/pk

MicroTag® Holder and Inserts

- Ideal for identifying small plant equipment, lifting gear and safety harnesses
- Color coded and date qualified, the system also has the ability to render equipment in a 'prohibition status' should it be found to be faulty between inspection dates.
- Helps meet OSHA regulations for personal fall arrest systems





Catalog #	Description	Size	Color	Qty.
MIC-MTHSTD04	Microtag Kit*	1.5 in x 3.188 in	White	1 kit
MIC-BLANK - FG	Blank Microtag Kit*	1.5 in x 3.188 in	White	1 kit

**Kit includes 20 holders, 40 cables ties and 1 pen*



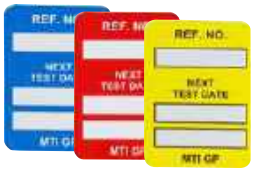
Date Inspected

Catalog #	Color	Qty.
MIC-MTIUSA Y	Yellow	100/pk
MIC-MTIUSA R	Red	100/pk
MIC-MTIUSA B	Blue	100/pk
MIC-MTIUSA G	Green	100/pk
MIC-MTIUSA O	Orange	100/pk
MIC-MTIUSA P	Purple	100/pk
MIC-MTIUSA W	White	100/pk



Next Inspection Due Date

Catalog #	Color	Qty.
MIC-MTIGPI Y	Yellow	100/pk
MIC-MTIGPI R	Red	100/pk
MIC-MTIGPI B	Blue	100/pk
MIC-MTIGPI G	Green	100/pk
MIC-MTIGPI O	Orange	100/pk
MIC-MTIGPI P	Purple	100/pk
MIC-MTIGPI W	White	100/pk



Next Test Date

Catalog #	Color	Qty.
MIC-MTIGP Y	Yellow	100/pk
MIC-MTIGP R	Red	100/pk
MIC-MTIGP B	Blue	100/pk
MIC-MTIGP G	Green	100/pk
MIC-MTIGP O	Orange	100/pk
MIC-MTIGP P	Purple	100/pk
MIC-MTIGP W	White	100/pk



Catalog #	Color	Qty.
MIC-MTI PLAIN	Blank Tag	100/pk
MIC-MTI 500	Hydraulic Tag	100/pk

Scafftag® Scaffolding Tags

- **Heavy-duty Laminated Polyester (LAM)** - Durable polyester laminate tags exceed OSHA's 50-lb. pull force requirement for lockout tagout and include 3/8 in. heavy-duty brass grommets. Nylon ties included.
- **Economy Polyester (POLY)** - Rigid polyester surface exceeds OSHA's 50-lb. pull force requirement for lockout tagout. Tags include 3/8 in. rolled brass eyelets. Nylon ties included.
- **Cardstock (CARD)** - Cardstock tags provide an economical, yet durable, material option. Attachment strings included.





Tag Holder with clear front pocket

- Accommodates 5.75 in. x 3 in. tags

Catalog #	Description		Qty
48111	Holder Only	12 in. x 4.5 in.	1
48112	Holder Kit (holder and 3 tags)		1 kit



86452	5.75 in. x 3 in.	LAM	10/pk
89017	7 in. x 4 in.	LAM	10/pk
86572	5.75 in. x 3 in.	POLY	10/pk
86627	7 in. x 4 in.	POLY	10/pk
86682	5.75 in. x 3 in.	CARD	100/pk



86453	5.75 in. x 3 in.	LAM	10/pk
89018	7 in. x 4 in.	LAM	10/pk
86573	5.75 in. x 3 in.	POLY	10/pk
86628	7 in. x 4 in.	POLY	10/pk
86683	5.75 in. x 3 in.	CARD	100/pk
86738	7 in. x 4 in.	CARD	100/pk



86454	5.75 in. x 3 in.	LAM	10/pk
86502	7 in. x 4 in.	LAM	10/pk
86574	5.75 in. x 3 in.	POLY	10/pk
86629	7 in. x 4 in.	POLY	10/pk
86684	5.75 in. x 3 in.	CARD	100/pk
86739	7 in. x 4 in.	CARD	100/pk

Scafftag® Scaffolding Tags

- Provides system, procedural and legal compliance for scaffolds on worksites
- Provides a clear inspection trail giving integrity and control of work carried out
- Essential for companies working with ISO9000 clients





Catalog #	Description	Size	Color	Qty.
SCAF-STH 132BLA-FG	Holders - Blank	11.75 in x 3.5 in	White	10/pk
SCAF-STH 146BLA-FG	Holders - Blank	11.75 in x 3.5 in	Red	10/pk
SCAF-STH 153	Holders - Eng. / Sp.	11.75 in x 3.5 in	White	10/pk
SCAF-STH 132 SP	Holders - Spanish	11.75 in x 3.5 in	White	10/pk
SCAF-STH 132 FR	Holders - French	11.75 in x 3.5 in	White	10/pk
SCAF-STH132	Holders - English	11.75 in x 3.5 in	White	10/pk
SCAF-STH146	Holders - English	11.75 in x 3.5 in	Red	10/pk
SCAF-STH132A	Standard Kit*	11.75 in x 3.5 in	White	1 kit

**Kits include 10 holders, 20 inserts and 1 pen*





Catalog #	Description	Size	Color	Qty.
SCAF-STSI751	Scafftag II Inserts	7.625 in x 5.75 in	Green	100/pk
SCAF2-STHUSA	Scafftag II Holder	11.5 in x 6 in	White	10/pk
SCAF2-STHUSAA	Scafftag II Kit*	11.5 in x 6 in	White	1 kit

**Kits include 10 holders, 20 inserts and 1 pen*



SCAF-STSI 601
7.625 in x 3.25 in 100/pk



SCAF-STSI 640
7.625 in x 3.25 in 100/pk



SCAF-STSI 708
7.625 in x 3.25 in 100/pk



SCAF-STSI 1042
6.75 in x 3.25 in 100/pk



SCAF-STSI 539
6.75 in x 3.25 in 100/pk



SCAF-STSI 694
7.625 in x 3.25 in 100/pk



SCAF-STSI 681
7.625 in x 3.25 in 100/pk



SCAF-STSI 311
7.625 in x 3.25 in 100/pk



SCAF-STSI 639
7.625 in x 3.25 in 100/pk



SCAF-STSI 310 STD
7.625 in x 3.25 in 100/pk



SCAF-STSI 602
6.75 in x 3.25 in 100/pk



SCAF-STSIW 510
7.625 in x 3.25 in 100/pk



SCAF-STSIP 501
7.625 in x 3.25 in 100/pk



SCAF-STSI 629
7.625 in x 3.25 in 100/pk



SCAF-STSI 772
7.625 in x 3.25 in 100/pk

Inspection Tags

Forkliftag® Holder and Inserts

- Assists with pre-use preventative maintenance and forklift safety inspections
- Permanently attaches to the cage of the forklift truck and displays the daily or pre-shift inspections be carried out





FLT-ETSI 519



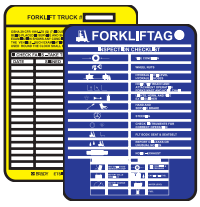
FLT-ETSI 537

Catalog #	Description	Size	Color	Qty.
FLT-ETSH9	Forklift Holder	11.5 in. x 6.000 in.	White	10/pk
FLT-ETSI 519	Inserts	5.75 in. x 7.625 in.	Green	100/pkg
FLT-ETSI 537	Inserts	5.75 in. x 7.625 in.	Green	100/pkg
FLT-ETSI51	Inserts	5.75 in. x 7.625 in.	Blue	100/pkg
FLT-ETSI 583	Inserts	5.75 in. x 7.625 in.	Blue	100/pkg
FLT-ETSH9A	Forklift Kit*	11.5 in. x 6.000 in.		1 kit

**Kit includes 10 holders, 10 FLT-ETSI51 inserts and 1 pen*



FLT-ETSI51



FLT-ETSI 583

LadderTags™ Holder and Inserts

- Supports a complete ladder safety management system
- Assists with meeting OSHA standards which require ladders to be checked for damage, faults and wear before use by an authorized user
- Holder can be attached by hanger holes or included adhesive

Catalog #	Description	Size	Color	Qty.
LAD-EITH12	Holders	8.25 in. x 2.25 in.	White	10/pk
LAD-EITL 500	Inserts	6.5 in x 2 in	Yellow	100/pkg
LAD-EITL 512	Inserts	6.5 in x 2 in	Green	100/pkg
LAD-EITL521	Inserts	6.5 in x 2 in	Yellow	100/pkg
LAD-EITH/L12	Kit*	8.25 in. x 2.25 in.	White	1 kit

**Kit includes 10 holders, 10 LAD-EITL 500 inserts and 1 pen*





LAD-EITL 500



LAD-EITL 512



LAD-EITL521

MultiTag® Holder and Inserts

- Assists with the identification and preventative maintenance requirements of a range of equipment
- Assists with the requirements of CFR 1926.1053 (a) (12), (b) (17) (i) (ii) and CFR 1910.25 (d) (1) (X).

Catalog #	Description	Size	Color	Qty.
MUL-EITHUSA01	Multitag Holder	8.25 in x 2.25 in	White	10/pk
MUL-BLANK - FG	Blank Holder	8.25 in x 2.25 in	White	10/pk
MUL-EITL 540	Multitag Inserts	6.5 in x 2 in	Yellow	100/pk
MUL-EITL535	Multitag Inserts	6.5 in x 2 in	Green	100/pk
MUL-EITHUSA01A	Multitag Kit	8.25 in x 2.25 in	White	1 kit

**Kit includes 10 holders, 10 MUL-EITL535 inserts and 1 pen*





MUL-EITL 540



MUL-EITL535

EntryTag® Holder and Inserts

- Works in conjunction with existing permit-to-work systems and assists in meeting OSHA confined space standards
- The system states the minimum requirements of entry to the confined space or whether the area is in prohibition and cannot be entered

Catalog #	Description	Size	Qty.
ENT-ETSH157	Do Not Enter holder	11.25 in x 6 in	10/pk
ENT-ETSH 500	Confined Space holder	11.25 in x 6 in	10/pk
ENT-ETSH 505	Do Not Use Equipment holder	11.25 in x 6 in	10/pk
ENT-ETSH 506	Manlift holder	11.25 in x 6 in	10/pk
ENT-ETSH BLANK-FG	Blank holder	11.25 in x 6 in	10/pk
ENT-ETSH157A	Do Not Enter kit*	11.25 in x 6 in	1 kit

**Kit includes 10 holders, 10 status inserts and 1 pen.*

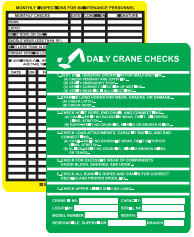




ENT-ETSI532
5.75 in x 7.625 in
100/pk



ENT-ETSI 549
5.75 in x 7.625 in
100/pk



ENT-ETSI 594
5.75 in x 7.625 in
100/pk



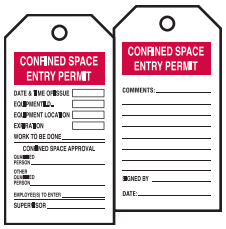
ENT-ETSI 567
5.75 in x 7.625 in
100/pk



MUL-EITL 230
2 in x 6.5 in
100/pk

Confined Space Tags

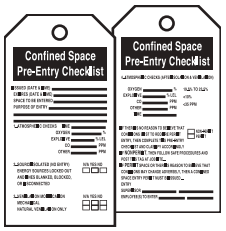
- **Heavy-duty Laminated Polyester (LAM)** - Durable polyester laminate completely encapsulates and protects graphics while withstanding moisture, grease, chemicals and extreme temperatures. These tags exceed OSHA's 50-lb. pull force requirement for lockout tagout and include 3/8 in. heavy duty brass grommets. Nylon ties included.
- **Economy Polyester (POLY)** - Rigid polyester surface exceeds OSHA's 50-lb. pull force requirement for lockout tagout. Tags include 3/8 in. rolled brass eyelets. Nylon ties included.
- **Cardstock (CARD)** - Cardstock tags provide an economical, yet durable, material option. Attachment strings included.



49234	5.75 in. x 3 in.	LAM	25/pk
49228	5.75 in. x 3 in.	POLY	25/pk



50275	5.75 in. x 3 in.	LAM	25/pk
49227	5.75 in. x 3 in.	POLY	25/pk



66322	5.75 in. x 3 in.	LAM	25/pk
66324	5.75 in. x 3 in.	POLY	25/pk
65457	5.75 in. x 3 in.	CARD	25/pk





50248	5.75 in. x 3 in.	LAM	25/pk
50282	5.75 in. x 3 in.	POLY	25/pk



50287	5.75 in. x 3 in.	LAM	25/pk
50286	5.75 in. x 3 in.	POLY	25/pk



50291	5.75 in. x 3 in.	LAM	25/pk
50290	5.75 in. x 3 in.	POLY	25/pk



65299	5.75 in. x 3 in.	LAM	25/pk
65270	5.75 in. x 3 in.	POLY	25/pk
65456	5.75 in. x 3 in.	CARD	25/pk

ChemTag® Holder and Inserts

- Places first response information at the location where immediate access is needed.
- Identifies and controls hazardous substances and assists with the requirements of CFR 1910.1200 (A) (1)t

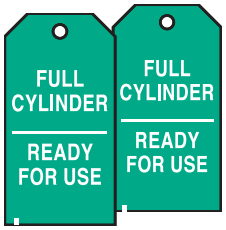
Catalog #	Description	Size	Qty.
CHEM-CTHUSA01	Holder	11.25 in x 6 in	10/pk
CHEM-CTH BLANK -FG	Blank Holder	11.25 in x 6 in	10/pk
CHEM-CTI500	Insert	5.75 in x 7.625 in	100/pk
CHEM-CTSH	kit		1 kit

**Kit includes 10 holders, 10 CHEM-CTI500 inserts and 1 pen.*

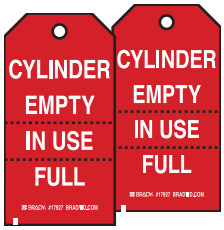


Cylinder Status Tags

- Clearly inform user of status of cylinder contents
- Economy Polyester (POLY) includes nylon fasteners
- Cardstock (CARD) includes string fasteners



17926	5.75 in. x 3 in.	POLY	10/pk
17925	5.75 in. x 3 in.	CARD	100/pk



17928	5.75 in. x 3 in.	POLY	10/pk
17927	5.75 in. x 3 in.	CARD	100/pk

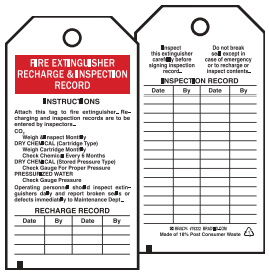


17924	5.75 in. x 3 in.	POLY	10/pk
17923	5.75 in. x 3 in.	CARD	100/pk

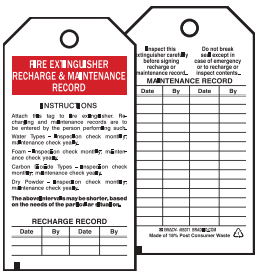


Fire Extinguisher Inspection Tags

- Economy Polyester (POLY) meet OSHA's 50-lb. pull force requirement for tagout and have moderate chemical and UV resistance
- Tags meet OSHA Standard 1910.145 for accident prevention
- Withstands moisture, grease and dirt
- Nylon ties included



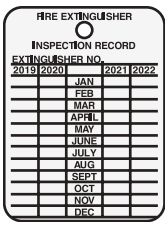
76222	5.75 x 3 in.	POLY	25/pk



65371	5.75 x 3 in.	POLY	25/pk

Aluminum Fire Extinguisher Inspection Tags

- Rigid aluminum won't rust, tear or fade when used in harsh outdoor applications
- Use permanent marking pen or hole punch to mark inspection
- Tags begin with current year
- Wire ties included



103632	3 x 2.25 in.	ALUM	10/pk

Isolation Blind Tags

- Made from 10-mil polyester and has excellent outdoor weather resistance
- Tag includes 3/8 in. dia. hole with rolled brass eyelet and 25 nylon cable ties
- Exceeds OSHA 50-lb pull strength requirement for tagout



132421 5.75 in. x 3 in. CARD 25/pk



132422 5.75 in. x 3 in. CARD 25/pk



132424 5.75 in. x 3 in. CARD 25/pk



132423 5.75 in. x 3 in. CARD 25/pk



132425 5.75 in. x 3 in. CARD 25/pk

Flag Style Blind Tag

- Made from B-851 polyester (10-mil)
- 3/8 in. diameter hole with rolled brass eyelet
- Excellent outdoor weather resistance and is highly visual for safety warnings
- Exceeds OSHA 50-lb pull strength requirement
- Includes 25 nylon cable ties



Catalog #	Legend	Size	Color	Qty.
132452	Install Blind Here	2 in. x 20 in.	Black on Green	25
132453	Isolation Blind	2 in. x 20 in.	Black on Red	25
132454	Blind Installed	2 in. x 20 in.	Black on Red	25

Customize It

Call Brady Customer Service to customize with text, serialization, and perforation.

Isolation Tags

- To help control mechanical and electrical isolation procedures and prevent inadvertent energizing of the system
- Perforated tag consists of two identical sections which are completed by the person in charge



Catalog #	Color	Qty.
ISO-ISO 08	7.625 in x 3.25 in	100/pk

Flange Joint Tags

- To assist in the inspection, modification and maintenance throughout the flange break inspection process
- Tag is divided into three parts by two perforations and assists the user to clearly identify the various stages of the operation from the initial break to the re-energization of the system



Catalog #	Color	Qty.
833763	7.625 in x 3.25 in	10/pk



Catalog #	Color	Qty.
833764	7.625 in x 3.25 in	10/pk

Inspection Tags

Inspection / Material Control Tags

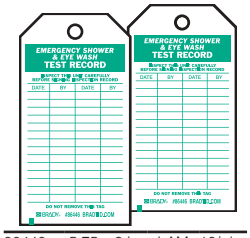
- Tags meet OSHA Standard 1910.145 for accident prevention
- **Heavy-duty Laminated Polyester (LAM)** meet OSHA's 50 lb. pull force requirement for tagout and have superior chemical resistance. Plastic tags are encapsulated in matte polyester laminate for superior durability. Nylon ties included.
- **Economy Polyester (POLY)** meet OSHA's 50-lb. pull force requirement for tagout and have moderate chemical and UV resistance. Nylon ties included.
- **Cardstock (CARD)** provide an economical, yet durable, material option. Attachment strings included.



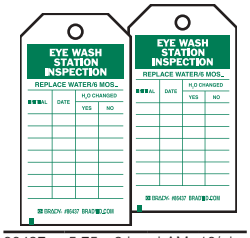




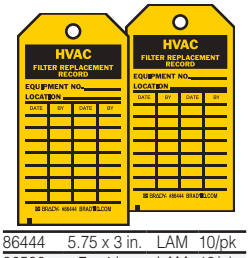
86435	5.75 x 3 in.	LAM	10/pk
86497	7 x 4 in.	LAM	10/pk
86562	5.75 x 3 in.	POLY	10/pk
86617	7 x 4 in.	POLY	10/pk
86672	5.75 x 3 in.	CARD	100/pk
86727	7 x 4 in.	CARD	100/pk



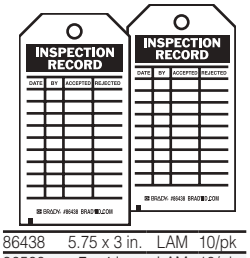
86446	5.75 x 3 in.	LAM	10/pk
86508	7 x 4 in.	LAM	10/pk
86560	5.75 x 3 in.	POLY	10/pk
86615	7 x 4 in.	POLY	10/pk
86670	5.75 x 3 in.	CARD	100/pk
86725	7 x 4 in.	CARD	100/pk



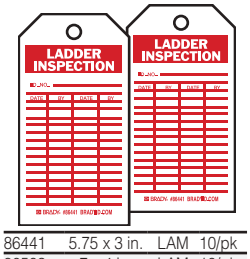
86437	5.75 x 3 in.	LAM	10/pk
86499	7 x 4 in.	LAM	10/pk
86564	5.75 x 3 in.	POLY	10/pk
86619	7 x 4 in.	POLY	10/pk
86674	5.75 x 3 in.	CARD	100/pk
86729	7 x 4 in.	CARD	100/pk



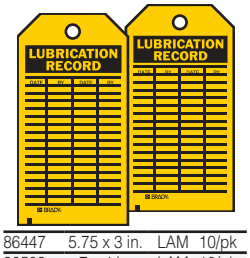
86444	5.75 x 3 in.	LAM	10/pk
86506	7 x 4 in.	LAM	10/pk
86558	5.75 x 3 in.	POLY	10/pk
86613	7 x 4 in.	POLY	10/pk
86668	5.75 x 3 in.	CARD	100/pk
86723	7 x 4 in.	CARD	100/pk



86438	5.75 x 3 in.	LAM	10/pk
86500	7 x 4 in.	LAM	10/pk
86565	5.75 x 3 in.	POLY	10/pk
86620	7 x 4 in.	POLY	10/pk
86675	5.75 x 3 in.	CARD	100/pk
86730	7 x 4 in.	CARD	100/pk



86441	5.75 x 3 in.	LAM	10/pk
86503	7 x 4 in.	LAM	10/pk
86555	5.75 x 3 in.	POLY	10/pk
86610	7 x 4 in.	POLY	10/pk
86665	5.75 x 3 in.	CARD	100/pk
86720	7 x 4 in.	CARD	100/pk



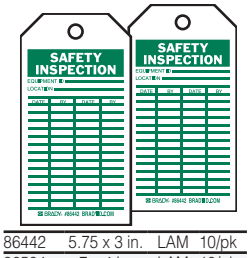
86447	5.75 x 3 in.	LAM	10/pk
86509	7 x 4 in.	LAM	10/pk
86561	5.75 x 3 in.	POLY	10/pk
86616	7 x 4 in.	POLY	10/pk
86671	5.75 x 3 in.	CARD	100/pk
86726	7 x 4 in.	CARD	100/pk



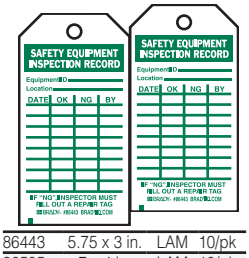
86445	5.75 x 3 in.	LAM	10/pk
86559	5.75 x 3 in.	POLY	10/pk
86614	7 x 4 in.	POLY	10/pk
86669	5.75 x 3 in.	CARD	100/pk
86724	7 x 4 in.	CARD	100/pk



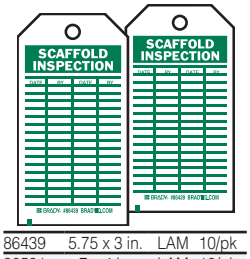
86449	5.75 x 3 in.	LAM	10/pk
86511	7 x 4 in.	LAM	10/pk
86569	5.75 x 3 in.	POLY	10/pk
86624	7 x 4 in.	POLY	10/pk
86679	5.75 x 3 in.	CARD	100/pk
86734	7 x 4 in.	CARD	100/pk



86442	5.75 x 3 in.	LAM	10/pk
86504	7 x 4 in.	LAM	10/pk
86556	5.75 x 3 in.	POLY	10/pk
86611	7 x 4 in.	POLY	10/pk
86666	5.75 x 3 in.	CARD	100/pk
86721	7 x 4 in.	CARD	100/pk



86443	5.75 x 3 in.	LAM	10/pk
86505	7 x 4 in.	LAM	10/pk
86557	5.75 x 3 in.	POLY	10/pk
86612	7 x 4 in.	POLY	10/pk
86667	5.75 x 3 in.	CARD	100/pk
86722	7 x 4 in.	CARD	100/pk



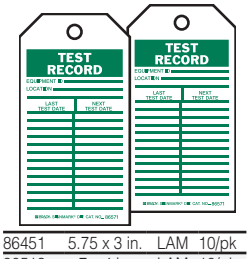
86439	5.75 x 3 in.	LAM	10/pk
86501	7 x 4 in.	LAM	10/pk
86566	5.75 x 3 in.	POLY	10/pk
86621	7 x 4 in.	POLY	10/pk
86676	5.75 x 3 in.	CARD	100/pk
86731	7 x 4 in.	CARD	100/pk



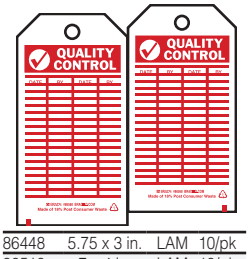
86450	5.75 x 3 in.	LAM	10/pk
86512	7 x 4 in.	LAM	10/pk
86570	5.75 x 3 in.	POLY	10/pk
86625	7 x 4 in.	POLY	10/pk
86680	5.75 x 3 in.	CARD	100/pk
86735	7 x 4 in.	CARD	100/pk



86436	5.75 x 3 in.	LAM	10/pk
86498	7 x 4 in.	LAM	10/pk
86563	5.75 x 3 in.	POLY	10/pk
86673	5.75 x 3 in.	CARD	100/pk
86728	7 x 4 in.	CARD	100/pk



86451	5.75 x 3 in.	LAM	10/pk
86513	7 x 4 in.	LAM	10/pk
86571	5.75 x 3 in.	POLY	10/pk
86626	7 x 4 in.	POLY	10/pk
86681	5.75 x 3 in.	CARD	100/pk
86736	7 x 4 in.	CARD	100/pk



86448	5.75 x 3 in.	LAM	10/pk
86510	7 x 4 in.	LAM	10/pk
86568	5.75 x 3 in.	POLY	10/pk
86623	7 x 4 in.	POLY	10/pk
86678	5.75 x 3 in.	CARD	100/pk
86733	7 x 4 in.	CARD	100/pk

Production Status Tags

- Designed to help you monitor and control production and equipment maintenance
- Cardstock tags include 0.375 in. metal grommet and attachment strings
- Backs of tags are blank

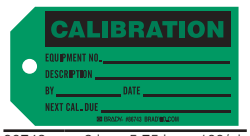




86775 3 in. x 5.75 in. 100/pk



86774 3 in. x 5.75 in. 100/pk



86743 3 in. x 5.75 in. 100/pk



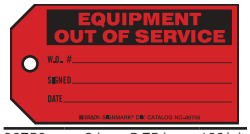
86750 3 in. x 5.75 in. 100/pk



86753 3 in. x 5.75 in. 100/pk



86754 3 in. x 5.75 in. 100/pk



86756 3 in. x 5.75 in. 100/pk



86763 3 in. x 5.75 in. 100/pk



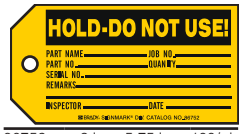
86762 3 in. x 5.75 in. 100/pk



86746 3 in. x 5.75 in. 100/pk



86747 3 in. x 5.75 in. 100/pk



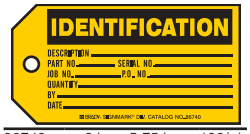
86752 3 in. x 5.75 in. 100/pk



86748 3 in. x 5.75 in. 100/pk



86749 3 in. x 5.75 in. 100/pk



86740 3 in. x 5.75 in. 100/pk



86772 3 in. x 5.75 in. 100/pk



86768 3 in. x 5.75 in. 100/pk



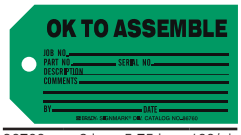
86779 3 in. x 5.75 in. 100/pk



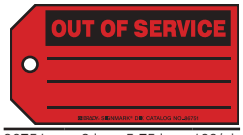
86773 3 in. x 5.75 in. 100/pk



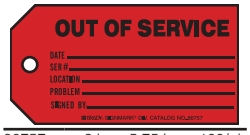
86761 3 in. x 5.75 in. 100/pk



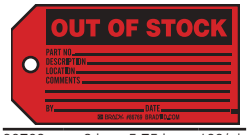
86760 3 in. x 5.75 in. 100/pk



86751 3 in. x 5.75 in. 100/pk



86757 3 in. x 5.75 in. 100/pk



86769 3 in. x 5.75 in. 100/pk



86771 3 in. x 5.75 in. 100/pk



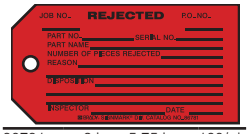
86744 3 in. x 5.75 in. 100/pk



86745 3 in. x 5.75 in. 100/pk



86780 3 in. x 5.75 in. 100/pk



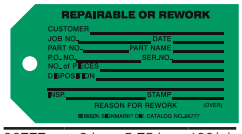
86781 3 in. x 5.75 in. 100/pk



86755 3 in. x 5.75 in. 100/pk



86776 3 in. x 5.75 in. 100/pk



86777 3 in. x 5.75 in. 100/pk



86778 3 in. x 5.75 in. 100/pk



86767 3 in. x 5.75 in. 100/pk



86765 3 in. x 5.75 in. 100/pk



86764 3 in. x 5.75 in. 100/pk



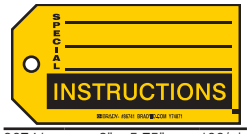
86766 3 in. x 5.75 in. 100/pk



86759 3" x 5.75" 100/pk



86758 3" x 5.75" 100/pk



86741 3" x 5.75" 100/pk



86770 3" x 5.75" 100/pk



86742 3" x 5.75" 100/pk

Facility Tags

Accident Prevention Tags

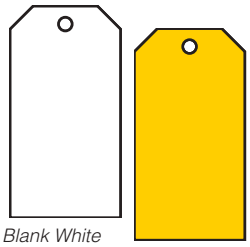
- **Heavy-duty Laminated Polyester (LAM)** - Durable polyester laminate completely encapsulates and protects graphics while withstanding moisture, grease, chemicals and extreme temperatures. These tags exceed OSHA's 50-lb. pull force requirement for Lockout Tagout and include 3/8 in. heavy duty brass grommets. Nylon ties included.
- **Economy Polyester (POLY)** - Rigid polyester surface exceeds OSHA's 50-lb. pull force requirement for Lockout Tagout. Provides good outdoor UV resistance. Tags include 3/8 in. rolled brass eyelets. Nylon ties included.
- **Cardstock (CARD)** - Cardstock tags provide an economical, yet durable, material option. Attachment strings included.





** Tags have a self-adhesive, clear overlaminate flap which is pressed over the face of the tag for permanent protection.*

† Tags have a larger hole without a grommet to accommodate padlocks.



Blank White

65372	3 x 5.75 in.	POLY	25/pk
76198	3 x 5.75 in.	POLY*	25/pk
65349	3 x 5.75 in.	POLY†	25/pk

Blank Yellow

65373	3 x 5.75 in.	POLY	25/pk
76197	3 x 5.75 in.	POLY*	25/pk
65350	3 x 5.75 in.	POLY†	25/pk



76168	3 x 5.75 in.	POLY	25/pk
76193	3 x 5.75 in.	POLY*	25/pk
65348	3 x 5.75 in.	POLY†	25/pk



86433	5.75 x 3 in.	LAM	10/pk
86494	7 x 4 in.	LAM	10/pk
86552	5.75 x 3 in.	POLY	10/pk
86607	7 x 4 in.	POLY	10/pk
86662	5.75 x 3 in.	CARD	10/pk
86717	7 x 4 in.	CARD	10/pk



86427	5.75 x 3 in.	LAM	10/pk
86546	5.75 x 3 in.	POLY	10/pk
86601	7 x 4 in.	POLY	10/pk
86656	5.75 x 3 in.	CARD	100/pk
86711	7 x 4 in.	CARD	100/pk



86426	5.75 x 3 in.	LAM	10/pk
86487	7 x 4 in.	LAM	10/pk
86545	5.75 x 3 in.	POLY	10/pk
86600	7 x 4 in.	POLY	10/pk
86655	5.75 x 3 in.	CARD	100/pk
86710	7 x 4 in.	CARD	100/pk



86428	5.75 x 3 in.	LAM	10/pk
86547	5.75 x 3 in.	POLY	10/pk
86602	7 x 4 in.	POLY	10/pk
86657	5.75 x 3 in.	CARD	100/pk
86712	7 x 4 in.	CARD	100/pk



86425	5.75 x 3 in.	LAM	10/pk
86486	7 x 4 in.	LAM	10/pk
86544	5.75 x 3 in.	POLY	10/pk
86599	7 x 4 in.	POLY	10/pk
86654	5.75 x 3 in.	CARD	100/pk
86709	7 x 4 in.	CARD	100/pk



86424	5.75 x 3 in.	LAM	10/pk
86485	7 x 4 in.	LAM	10/pk
86543	5.75 x 3 in.	POLY	10/pk
86598	7 x 4 in.	POLY	10/pk
86653	5.75 x 3 in.	CARD	100/pk
86708	7 x 4 in.	CARD	100/pk



86430	5.75 x 3 in.	LAM	10/pk
86549	5.75 x 3 in.	POLY	10/pk
86604	7 x 4 in.	POLY	10/pk
86659	5.75 x 3 in.	CARD	100/pk
86714	7 x 4 in.	CARD	100/pk



76171	3 x 5.75 in.	POLY	25/pk
76192	3 x 5.75 in.	POLY*	25/pk
65347	3 x 5.75 in.	POLY†	25/pk



86420	5.75 x 3 in.	LAM	10/pk
86481	7 x 4 in.	LAM	10/pk
86539	5.75 x 3 in.	POLY	10/pk
86594	7 x 4 in.	POLY	10/pk
86649	5.75 x 3 in.	CARD	100/pk
86704	7 x 4 in.	CARD	100/pk



86421	5.75 x 3 in.	LAM	10/pk
86482	7 x 4 in.	LAM	10/pk
86540	5.75 x 3 in.	POLY	10/pk
86595	7 x 4 in.	POLY	10/pk
86650	5.75 x 3 in.	CARD	100/pk
86705	7 x 4 in.	CARD	100/pk



86431	5.75 x 3 in.	LAM	10/pk
86492	7 x 4 in.	LAM	10/pk
86550	5.75 x 3 in.	POLY	10/pk
86605	7 x 4 in.	POLY	10/pk
86660	5.75 x 3 in.	CARD	100/pk
86715	7 x 4 in.	CARD	100/pk



86409	5.75 x 3 in.	LAM	10/pk
86470	7 x 4 in.	LAM	10/pk
86528	5.75 x 3 in.	POLY	10/pk
86583	7 x 4 in.	POLY	10/pk
86638	5.75 x 3 in.	CARD	100/pk
86693	7 x 4 in.	CARD	100/pk



86414	5.75 x 3 in.	LAM	10/pk
86475	7 x 4 in.	LAM	10/pk
86533	5.75 x 3 in.	POLY	10/pk
86588	7 x 4 in.	POLY	10/pk
86643	5.75 x 3 in.	CARD	100/pk
86698	7 x 4 in.	CARD	100/pk

Additional Bilingual Tags Available



86465	7 x 4 in.	LAM	10/pk
86523	5.75 x 3 in.	POLY	10/pk
86578	7 x 4 in.	POLY	10/pk
86633	5.75 x 3 in.	CARD	100/pk
86688	7 x 4 in.	CARD	100/pk



86407	5.75 x 3 in.	LAM	10/pk
86468	7 x 4 in.	LAM	10/pk
86526	5.75 x 3 in.	POLY	10/pk
86581	7 x 4 in.	POLY	10/pk
86636	5.75 x 3 in.	CARD	100/pk
86691	7 x 4 in.	CARD	100/pk



86406	5.75 x 3 in.	LAM	10/pk
86467	7 x 4 in.	LAM	10/pk
86525	5.75 x 3 in.	POLY	10/pk
86580	7 x 4 in.	POLY	10/pk
86635	5.75 x 3 in.	CARD	100/pk
86690	7 x 4 in.	CARD	100/pk



86405	5.75 x 3 in.	LAM	10/pk
86524	5.75 x 3 in.	POLY	10/pk
86579	7 x 4 in.	POLY	10/pk
86634	5.75 x 3 in.	CARD	100/pk
86689	7 x 4 in.	CARD	100/pk



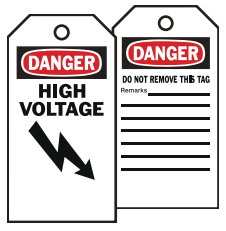
86403	5.75 x 3 in.	LAM	10/pk
86464	7 x 4 in.	LAM	10/pk
86522	5.75 x 3 in.	POLY	10/pk
86577	7 x 4 in.	POLY	10/pk
86632	5.75 x 3 in.	CARD	100/pk
86687	7 x 4 in.	CARD	100/pk



86411	5.75 x 3 in.	LAM	10/pk
86472	7 x 4 in.	LAM	10/pk
86530	5.75 x 3 in.	POLY	10/pk
86585	7 x 4 in.	POLY	10/pk
86640	5.75 x 3 in.	CARD	100/pk
86695	7 x 4 in.	CARD	100/pk



86422	5.75 x 3 in.	LAM	10/pk
86483	7 x 4 in.	LAM	10/pk
86541	5.75 x 3 in.	POLY	10/pk
86596	7 x 4 in.	POLY	10/pk
86651	5.75 x 3 in.	CARD	100/pk
86706	7 x 4 in.	CARD	100/pk



86423	5.75 x 3 in.	LAM	10/pk
86484	7 x 4 in.	LAM	10/pk
86542	5.75 x 3 in.	POLY	10/pk
86597	7 x 4 in.	POLY	10/pk
86652	5.75 x 3 in.	CARD	100/pk
86707	7 x 4 in.	CARD	100/pk



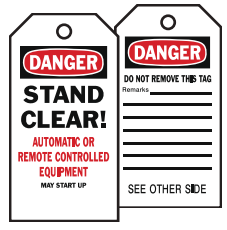
86415	5.75 x 3 in.	LAM	10/pk
86476	7 x 4 in.	LAM	10/pk
86534	5.75 x 3 in.	POLY	10/pk
86589	7 x 4 in.	POLY	10/pk
86644	5.75 x 3 in.	CARD	100/pk
86699	7 x 4 in.	CARD	100/pk



86429	5.75 x 3 in.	LAM	10/pk
86490	7 x 4 in.	LAM	10/pk
86548	5.75 x 3 in.	POLY	10/pk
86603	7 x 4 in.	POLY	10/pk
86658	5.75 x 3 in.	CARD	100/pk
86713	7 x 4 in.	CARD	100/pk



86408	5.75 x 3 in.	LAM	10/pk
86469	7 x 4 in.	LAM	10/pk
86527	5.75 x 3 in.	POLY	10/pk
86582	7 x 4 in.	POLY	10/pk
86637	5.75 x 3 in.	CARD	100/pk
86692	7 x 4 in.	CARD	100/pk



86410	5.75 x 3 in.	LAM	10/pk
86471	7 x 4 in.	LAM	10/pk
86529	5.75 x 3 in.	POLY	10/pk
86584	7 x 4 in.	POLY	10/pk
86639	5.75 x 3 in.	CARD	100/pk
86694	7 x 4 in.	CARD	100/pk



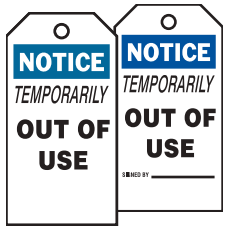
86432	5.75 x 3 in.	LAM	10/pk
86493	7 x 4 in.	LAM	10/pk
86551	5.75 x 3 in.	POLY	10/pk
86606	7 x 4 in.	POLY	10/pk
86661	5.75 x 3 in.	CARD	100/pk
86716	7 x 4 in.	CARD	100/pk



86416	5.75 x 3 in.	LAM	10/pk
86535	5.75 x 3 in.	POLY	10/pk
86590	7 x 4 in.	POLY	10/pk
86645	5.75 x 3 in.	CARD	100/pk
86700	7 x 4 in.	CARD	100/pk



86413	5.75 x 3 in.	LAM	10/pk
86474	7 x 4 in.	LAM	10/pk
86532	5.75 x 3 in.	POLY	10/pk
86587	7 x 4 in.	POLY	10/pk
86642	5.75 x 3 in.	CARD	100/pk
86697	7 x 4 in.	CARD	100/pk



86417	5.75 x 3 in.	LAM	10/pk
86478	7 x 4 in.	LAM	10/pk
86536	5.75 x 3 in.	POLY	10/pk
86591	7 x 4 in.	POLY	10/pk
86646	5.75 x 3 in.	CARD	100/pk
86701	7 x 4 in.	CARD	100/pk



86553	5.75 x 3 in.	POLY	10/pk
86608	7 x 4 in.	POLY	10/pk
86663	5.75 x 3 in.	CARD	100/pk
86718	7 x 4 in.	CARD	100/pk



86434	5.75 x 3 in.	LAM	10/pk
86496	7 x 4 in.	LAM	10/pk
86554	5.75 x 3 in.	POLY	10/pk
86609	7 x 4 in.	POLY	10/pk
86664	5.75 x 3 in.	CARD	100/pk
86719	7 x 4 in.	CARD	100/pk



86418	5.75 x 3 in.	LAM	10/pk
86537	5.75 x 3 in.	POLY	10/pk
86592	7 x 4 in.	POLY	10/pk
86647	5.75 x 3 in.	CARD	100/pk
86702	7 x 4 in.	CARD	100/pk

Lockout Tags

new

RipTag™ Safety Tag Rolls

- Complete and convenient take-it-with-you system for tagging
- Includes a bulk roll of tags that easily tear off and cable ties for quick attachment
- B-851 polyester tags comply with OSHA's 50-lb. pull force regulation for lockout tagout



150502	5.75 in	x 3 in	250/roll
150501	5.75 in	x 3 in	100/roll



150504	5.75 in	x 3 in	250/roll
150503	5.75 in	x 3 in	100/roll

Easy access cable tie compartment





ToughWash® Metal-Detectable Tags

- ToughWash B-869 polypropylene tags feature in-molded, protected graphics for use in harsh washdown environments
- With metal and X-ray detectable properties, these tags won't compromise your food safety
- Durable plastic-encapsulated material withstands harsh washdown environments with temperatures up to 175°F (80°C) and pressure up to 1,500 PSI
- Includes 10 metal-detectable cable ties





145766	5 in.	x 3 in.	10 pk



145767	5 in.	x 3 in.	10 pk



145768	5 in.	x 3 in.	10 pk



145769	5 in.	x 3 in.	10 pk



Extra Metal-Detectable Ties

145588	7 in. ToughWash Ties	10 pk
145589	7 in. ToughWash Ties	100 pk

Additional Lockout Tags on page 202.

Communicate safety and lockout information at the point of need with Brady's wide selection of OSHA-compliant Lockout Tagout tags.



Energy Source Tags

Energy source tags can be used to mark your facility's points of control for energy sources. These tags help make the lockout process quicker, safer and easier.

These energy source tags are made of plastic and are available with color coded and alpha numeric options. A variety of pre-printed energy source tags are available or they can be customized to meet your specific application.

- 1.5 in. x 3 in. tags are constructed with B-401 Rigid Plastic
- Rounded corners and one hole included
- Choice of number legends supports machines with multiple energy points.





	Catalog #	Legend	Color	Qty.
Control Panel				
 Control Panel tags supplied with an adhesive back.	105634	CP-1	Orange on White	5
	105674	CP-1	Orange on White	25
	105635	CP-2	Orange on White	5
	105675	CP-2	Orange on White	25
	105636	CP-3	Orange on White	5
	105676	CP-3	Orange on White	25
	105637	CP-4	Orange on White	5
	105677	CP-4	Orange on White	25
	105638	CP-5	Orange on White	5
	105673	CP-5	Orange on White	25
Electrical				
 Electrical tags supplied with an adhesive back.	105639	E-1	Red on White	5
	105679	E-1	Red on White	25
	105640	E-2	Red on White	5
	105680	E-2	Red on White	25
	105641	E-3	Red on White	5
	105681	E-3	Red on White	25
	105642	E-4	Red on White	5
	105682	E-4	Red on White	25
	105643	E-5	Red on White	5
	105683	E-5	Red on White	25
Gas				
	105669	G-1	Purple on White	5
	105709	G-1	Purple on White	25
	105670	G-2	Purple on White	5
	105710	G-2	Purple on White	25
	105671	G-3	Purple on White	5
	105711	G-3	Purple on White	25
	105672	G-4	Purple on White	5
	105712	G-4	Purple on White	25
	105673	G-5	Purple on White	5
	105713	G-5	Purple on White	25
Pneumatic / Air				
	105654	P-1	White on Blue	5
	105694	P-1	White on Blue	25
	105655	P-2	White on Blue	5
	105695	P-2	White on Blue	25
	105656	P-3	White on Blue	5
	105696	P-3	White on Blue	25
	105657	P-4	White on Blue	5
	105697	P-4	White on Blue	25
	105658	P-5	White on Blue	5
	105698	P-5	White on Blue	25

	Catalog #	Legend	Color	Qty.
Steam Red				
	105649	S-1	White on Red	5
	105689	S-1	White on Red	25
	105650	S-2	White on Red	5
	105690	S-2	White on Red	25
	105651	S-3	White on Red	5
	105691	S-3	White on Red	25
	105652	S-4	White on Red	5
	105692	S-4	White on Red	25
	105653	S-5	White on Red	5
	105693	S-5	White on Red	25
Steam Orange				
	105659	S-1	Black on Orange	5
	105699	S-1	Black on Orange	25
	105660	S-2	Black on Orange	5
	105700	S-2	Black on Orange	25
	105661	S-3	Black on Orange	5
	105701	S-3	Black on Orange	25
	105662	S-4	Black on Orange	5
	105702	S-4	Black on Orange	25
	105663	S-5	Black on Orange	5
	105703	S-5	Black on Orange	25
Valve				
	105664	V-1	Black on White	5
	105704	V-1	Black on White	25
	105665	V-2	Black on White	5
	105705	V-2	Black on White	25
	105666	V-3	Black on White	5
	105706	V-3	Black on White	25
	105667	V-4	Black on White	5
	105707	V-4	Black on White	25
	105668	V-5	Black on White	5
	105708	V-5	Black on White	25
Water				
	105644	W-1	White on Green	5
	105684	W-1	White on Green	25
	105645	W-2	White on Green	5
	105685	W-2	White on Green	25
	105646	W-3	White on Green	5
	105686	W-3	White on Green	25
	105647	W-4	White on Green	5
	105687	W-4	White on Green	25
	105648	W-5	White on Green	5
	105688	W-5	White on Green	25

Red Tag Program

Red Tag Program

- Brady Red Tag products are ideal to visually and effectively manage your red tag program
- Conforms with ANSI Z535 standards
- Signs are available in three materials:
  B-140 polyester on fiberglass (FB)
  B-302 self-sticking polyester (SS)
  B-401 plastic (PL)



122274	10 in. x 7 in.	FB
122298	14 in. x 10 in.	FB
122275	10 in. x 7 in.	SS
122299	14 in. x 10 in.	SS
122273	10 in. x 7 in.	PL
122297	14 in. x 10 in.	PL



122268	10 in. x 7 in.	FB
122292	14 in. x 10 in.	FB
122269	10 in. x 7 in.	SS
122293	14 in. x 10 in.	SS
122267	10 in. x 7 in.	PL
122291	14 in. x 10 in.	PL



122271	10 in. x 7 in.	FB
122295	14 in. x 10 in.	FB
122272	10 in. x 7 in.	SS
122296	14 in. x 10 in.	SS
122270	10 in. x 7 in.	PL
122294	14 in. x 10 in.	PL



49054	14 in. x 10 in.	PL



122277	10 in. x 7 in.	FB
122301	14 in. x 10 in.	FB
122278	10 in. x 7 in.	SS
122302	14 in. x 10 in.	SS
122276	10 in. x 7 in.	PL
122300	14 in. x 10 in.	PL



122289	10 in. x 7 in.	FB
122313	14 in. x 10 in.	FB
122290	10 in. x 7 in.	SS
122314	14 in. x 10 in.	SS
122288	10 in. x 7 in.	PL
122312	14 in. x 10 in.	PL



122286	10 in. x 7 in.	FB
122310	14 in. x 10 in.	FB
122287	10 in. x 7 in.	SS
122311	14 in. x 10 in.	SS
122285	10 in. x 7 in.	PL
122309	14 in. x 10 in.	PL



122280	10 in. x 7 in.	FB
122304	14 in. x 10 in.	FB
122281	10 in. x 7 in.	SS
122305	14 in. x 10 in.	SS
122279	10 in. x 7 in.	PL
122303	14 in. x 10 in.	PL



122283	10 in. x 7 in.	FB
122307	14 in. x 10 in.	FB
122284	10 in. x 7 in.	SS
122308	14 in. x 10 in.	SS
122282	10 in. x 7 in.	PL
122306	14 in. x 10 in.	PL



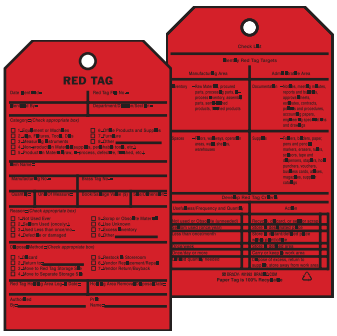
Brief Red Tag

121521	5.75 in. x 3 in.	Cardstock	100/pk



Detailed Red Tag

121522	7 in. x 4 in.	Cardstock	100/pk



Discard Red Tag

81992	7 in. x 4 in.	Cardstock	10/pk



Red Tag Binder Station

- Polycarbonate backboard with wire rack for storing your Red Tag Binder
- Binder: 10 in. W x 11 in. H x 2 in. D
  Rack: 14 in. W x 9 in. H

Catalog #	Description	Board Size	Qty.
122053	Station w/ binder	14 in. x 20 in.	1
122051	Station only	14 in. x 20 in.	1
122052	Binder only	10 in. x 11 in. x 2 in.	1



Red Tag Station

- Acrylic board with 2 tag pockets and 100 tags
- Choose from Brief Red Tags or Detailed Red Tags

Catalog #	Description	Board Size	Qty.
41F346	Station w/ Brief Red Tags	16 in. x 12 in.	1
41F347	Station w/ Detailed Tags	16 in. x 12 in.	1
41F340	Station only	16 in. x 12 in.	1



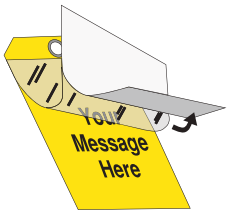
Red Tag Station w/ Clipboard

- Acrylic board with 2 tag pockets and 100 tags
- Choose from Brief Red Tags or Detailed Red Tags

Catalog #	Description	Size	Qty.
122056	Station w/ Brief Red Tags	22 in. x 16 in.	1
122057	Station w/ Detailed Tags	22 in. x 16 in.	1
122049	Station without tags	22 in. x 16 in.	1
122050	Clipboard Only	9.5 in. x 14 in.	1

Self-Laminating Tags

- Personalize tag by writing on special instructions, hazards or warnings, then apply clear self-laminating overlay to protect and seal your message
- Constructed of B-851 Economy Polyester with a 1-mil polyester overlay
- Exeeds OSHA's 50-lb. pull force requirement for tagout and has moderate chemical resistance
- Includes nylon ties







86455	5.75 in. x 3 in.	10/pk
81991	7 in. x 4 in.	10/pk



86460	5.75 in. x 3 in.	10/pk
86518	7 in. x 4 in.	10/pk



86458	5.75 in. x 3 in.	10/pk
86516	7 in. x 4 in.	10/pk



65501	5.75 in. x 3 in.	10/pk
96222	7 in. x 4 in.	10/pk



86461	5.75 in. x 3 in.	10/pk
86519	7 in. x 4 in.	10/pk



86459	5.75 in. x 3 in.	10/pk
86517	7 in. x 4 in.	10/pk



86456	5.75 in. x 3 in.	10/pk
86514	7 in. x 4 in.	10/pk



86457	5.75 in. x 3 in.	10/pk
86515	7 in. x 4 in.	10/pk

Blank Self-Laminating Tags

- Flexible and versatile tags perform multiple roles in URD and cable marking
- 10-mil polyester tags flex and conform easily to cables of any size
- Clear, self-laminating overlay protects written information
- Standard package: 25 tags and cable ties



Tags are full color underneath self-laminating liner.



Size	Colors					
	White	Yellow	Blue	Green	Orange	Red
2 in. x 3 in.	101991	101992	101995	101994	101996	101993
2.5 in. x 4 in.	102015	-	-	-	-	-
3 in. x 1.5 in.	101973	101974	101977	101976	101978	101975
3 in. x 3 in.	102003	102004	102007	102006	102008	102005
4 in. x 2 in.	101997	101998	102001	102000	102002	101999
5 in. x 1.5 in.	101979	101980	101983	101982	-	101981
5 in. x 2.5 in.	102016	102017	102020	102019	102021	102018
5 in. x 3.25 in.	102009	102010	102013	102012	102014	102011

Blank Tags

Blank Paper Tags

- Blank paper tags are an economical and convenient way to label equipment
- Standard package: 1,000 tags and attachment strings





Size	Standard Colors										Fluorescent Colors				
	White	Yellow	Pink	Orange	Green	Dark Green	Blue	Dark Blue	Lavender	Gray	Fluorecent Green	Fluorecent Red	Fluorecent Orange	Fluorecent Yellow	Fluorecent Pink
2.75 x 1.375 in.	102160	102136	102120	102128	-	102144	102088	102096	102152	102104	102064	102080	102048	102072	102056
3.25 x 1.625 in.	102161	102137	102121	102129	102113	102145	102089	102097	102153	102105	-	102081	102049	102073	102057
3.75 x 1.875 in.	102162	102138	102122	102130	102114	102146	102090	102098	102154	102106	102066	102082	102050	102074	102058
4.25 x 2.125 in.	102163	102139	102123	102131	102115	102147	102091	102099	102155	102107	102067	102083	102051	102075	102059
4.75 x 2.375 in.	102164	102140	102124	102132	102116	102148	102092	102100	-	102108	102068	102084	102052	102076	102060
5.25 x 2.625 in.	102165	102141	102125	102133	102117	102149	102093	102101	102157	102109	102069	102085	102053	102077	102061
5.75 x 2.875 in.	102166	102142	102126	102134	102118	102150	102094	102102	102158	102110	102070	102086	102054	102078	102062
6.25 x 3.125 in.	102167	102143	102127	102135	102119	102151	102095	102103	102159	102111	102071	102087	102055	102079	102063

Blank Manila Tags

- Blank paper tags are an economical and convenient way to label equipment



Catalog #	Size	Color	Qty.
102040	2.75 in. x 1.375 in.	Manila	1,000
102041	3.25 in. x 1.625 in.	Manila	1,000
102042	3.75 in. x 1.875 in.	Manila	1,000
102043	4.25 in. x 2.125 in.	Manila	1,000
102044	4.75 in. x 2.375 in.	Manila	1,000
102045	5.25 in. x 2.625 in.	Manila	1,000
102046	5.75 in. x 2.875 in.	Manila	1,000
102047	6.25 in. x 3.125 in.	Manila	1,000

Blank Tyvek Tags

- Weatherproof, tearproof and lightweight
- Includes metal eyelets



Catalog #	Size	Color	Qty.
102032	2.75 in. x 1.375 in.	White	1,000
102033	3.25 in. x 1.625 in.	White	1,000
102034	3.75 in. x 1.875 in.	White	1,000
102035	4.25 in. x 2.125 in.	White	1,000
102036	4.75 in. x 2.375 in.	White	1,000
102037	5.25 in. x 2.625 in.	White	1,000
102038	5.75 in. x 2.875 in.	White	1,000
102039	6.25 in. x 3.125 in.	White	1,000

Aluminum Write-On Tags

- Laminated B-184 Dead Soft Aluminum Foil on cardboard backing (includes plastic lock-on ties)
- For indoor use only



Catalog #	Description	Qty.
23199	1.125 in x 3.5 in. Aluminum Foil Tag	25/pk





Metal Write-On Tags

- Durable metal accepts most marking pens and includes nylon tie
- Metal can be bent and straightened

Catalog #	Size	Color	Qty.
56937	5 in. x 3 in.	White	1 ea.
56936	5 in. x 3 in.	Yellow	1 ea.
56938	5 in. x 3 in.	Blue	1 ea.
56939	5 in. x 3 in.	Green	1 ea.
56940	5 in. x 3 in.	Red	1 ea.





Color-Coded Lock-On Tags

- Plastic tag locks onto itself
- Resists moisture, grease and dirt

Catalog #	Size	Color	Qty.
30680	5.8 in. x 3.25 in.	White	25/pk
30684	5.8 in. x 3.25 in.	Yellow	25/pk
30682	5.8 in. x 3.25 in.	Blue	25/pk
30683	5.8 in. x 3.25 in.	Green	25/pk
30681	5.8 in. x 3.25 in.	Red	25/pk



Color-Coded Plasti-Tags

- Rigid 10-mil blank tags with nylon ties
- Available in square or round shapes

Catalog #	Size	Color	Qty.
56927	2.5 in. x 3.5 in.	White	25/pk
56926	2.5 in. x 3.5 in.	Yellow	25/pk
56928	2.5 in. x 3.5 in.	Blue	25/pk
56929	2.5 in. x 3.5 in.	Green	25/pk
56930	2.5 in. x 3.5 in.	Red	25/pk
56932	3 in. Round	White	25/pk
56931	3 in. Round	Yellow	25/pk
56933	3 in. Round	Blue	25/pk
56934	3 in. Round	Green	25/pk
56935	3 in. Round	Red	25/pk



1-Pocket Tag Holder

- Clear plastic holder is designed to hold 50 tags, ties and a marking pen
- Comes with adhesive strips, magnetic strips and screws for mounting
- Dimensions: 7.5 in. x 4.5 in. x 1.5 in.
- Tags sold separately

Catalog #	Description
TH2	1-Pocket Economy Tag Holder



Pocket Premium Tag Center

- Acrylic center features 8 pockets for displaying and dispensing tags
- Each pocket holds up to 30 tags
- Four pre-drilled holes for wall mounting
- Board: 15.75 in. x 23.5 in. x 2 in. Pockets: 4.5 in. x 3.5 in.
- Tags sold separately

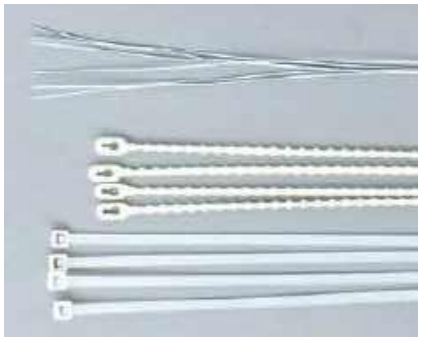
Catalog #	Description
TC8	8-Pocket Premium Tag Center



10-Pocket Tag Safety Station

- Made of rugged polycarbonate
- Four pre-drilled holes for wall mounting
- Dimensions: 22 in. x 16.5 in. x 2.25 in.
- Tags sold separately

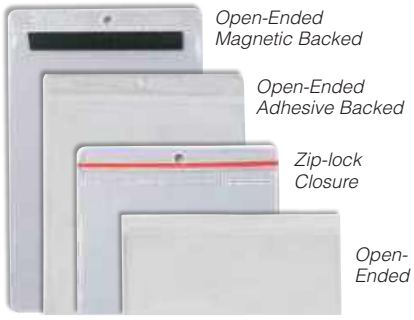
Catalog #	Description
81773	10-Pocket Tag Safety Station



Tag Fasteners

- Three fastener styles available to meet every application
- Nylon fasteners meet OSHA requirements for attaching tagout devices

Catalog #	Description	Qty.
81760	12 in. 26 Gauge Wire	100
81761	8 in. Reusable Beaded Ties	100
81762	7 in. Nylon Fasteners	100



Protective Envelopes

- Transparent, durable vinyl construction
- Ideal for indoor or outdoor use
- Protects tags and cards on machinery, valves, switches, controls and more

Catalog #	Description	Size	Qty.
81769	Magnetic Backed	4.5 in. x 6.5 in.	10
81770	Magnetic Backed	5.5 in. x 8.5 in.	10
81771	Adhesive Backed	4.5 in. x 6.5 in.	10
81772	Adhesive Backed	5.5 in. x 8.5 in.	10
81765	Zip-lock w/o Grommet	4.5 in. x 6.5 in.	10
81767	Zip-lock w/o Grommet	5.5 in. x 8.5 in.	10
81766	Zip-lock w/ Grommet	4.5 in. x 6.5 in.	10
81768	Zip-lock w/ Grommet	5.5 in. x 8.5 in.	10
81763	Open-Ended	4.5 in. x 6.5 in.	10
81764	Open-Ended	5.5 in. x 8.5 in.	10



Fluorescent Protective Envelopes

- Transparent, durable vinyl construction
- Fluorescent edging is ideal for color-coding work in process, machine procedures and drawings

Catalog #	Size	Color	Qty.
56941	9 in. x 9 in.	Fluorescent Green	25
56945	9 in. x 12 in.	Fluorescent Green	25
56942	9 in. x 9 in.	Fluorescent Orange	25
56946	9 in. x 12 in.	Fluorescent Orange	25
56944	9 in. x 9 in.	Fluorescent Yellow	25
56948	9 in. x 12 in.	Fluorescent Yellow	25

Valve Identification

Valve tags help relay important pipe content information, valve identification or operation information at the point of need. Some stock valve tag options, like our brass valve tags and energy source tags, are available with preset legends. All of our tags are available for customization or as blanks so you may stamp or print your own tag text or legends.



ASME A13.1

Recommends the use of a permanently legible tag for identification of materials in pipes less than 3⁄4 in. (19 mm) in diameter.

	High-Performance Material				General-Purpose Material					
	HEET Tag B-748	Coated Aluminum B-541	Fiberglass B-120	Plastic Tag B-418	Brass B-907	Aluminum B-906	Stainless Steel B-919	3-Ply Engraved B-1	Polyester B-851	Polyurethane B-462
Environment										
Indoor	Good	Good	Good	Good	Good	Good	Good	Good	Good	Good
Avg. Outdoor Durability (yrs)	5-7	Up to 10	15	5-7**	3-6	Up to 2	5-7	5-8	3-5	5-7
Surface Abrasion Resistance	Good	Good	Good	Good	Good	Good	Good	Good	Fair	Good
Temperatures										
Upper Limit	248° F (120°)	500° F (260° C)	193° F (89° C)	260° F (127° C)	233° F (113° C)	233° F (113° C)	1500° F (815° C)	193° F (89° C)	212° F (100° C)	250° F (121° C)
Lower Limit	-40° F (40° C)	-40° F (40° C)	-40° F (40° C)	-40° F (40° C)	-40° F (40° C)	-40° F (40° C)	-40° F (40° C)	-40° F (40° C)	-40° F (40° C)	-40° F (40° C)
Chemical Resistance										
Organic Solvents (MEK, Acetone, Toluene)	Not Rec.	Good	Not Rec.	Not Rec.	Not Rec.	Not Rec.	Good	Not Rec.	Not Rec.	Not Rec.
Acids (Sulfuric, HCl, Acetic)	Good	Not Rec.	Not Rec.	Good	Not Rec.	Not Rec.	Not Rec.	Not Rec.	Good	Good
Alkali (Sodium Hydroxide)	Not Rec.	Not Rec.	Not Rec.	Good	Not Rec.	Not Rec.	Not Rec.	Good	Good	Good
Alcohols (Methanol, Isopropanol)	Not Rec.	Good	Good	Good	Good	Not Rec.	Good	Good	Good	Good
Grease/Oils (SAE 20, ASTM#3)	Good	Good	Good	Good	Good	Good	Good	Good	Good	Good
Special Properties										
Bar Coding Available	Yes	Yes	No	Yes	No	No	No	No	Yes	No
Protective Covering Available	Yes	No	No	Yes	No	No	No	No	Yes	No

*** Includes overlaminate* *Not Rec. = Not Recommended*







Custom Valve Tags

Brady offers a wide variety of customizable valve tags to meet your needs and the harsh environments throughout your facility. View the available tag types, then contact Brady Customer Service to order your custom tags today.

Contact Customer Service to order your custom tags



HEET Tags (B-748)

- Features overlaminated polyester which permanently bonds graphics to a stainless steel baseplate
- Optional protective tag covers are available to maintain readability even when covered with paint
- Custom text on one or both sides
- Sizes: 2 in. x 2 in. or 2.5 in. x 5 in.
- Available colors: yellow, red, green, blue or white



Coated Aluminum Tags (B-541)

- Anodized aluminum printed with black text and coated with flourinated polyethylene; resists corrosion, paint, chemicals and sunlight
- Legends, barcodes and human readable text available with variable print
- Fixed custom message, warning or logo may be added to all tags
- Sizes: 1.5 in. x 1.5 in. or 1 in. x 3 in.



Fiberglass Tags (B-120)

- Graphics are embedded within a fiberglass / resin package in order to withstand moisture, grease and dirt
- Standard colors are yellow and white
- Ability to add multiple lines of text
- Sizes: 2 in. x 2 in. or 4 in. x 4 in. Custom sizes and colors available



Durable Rigid Plastic Tags (B-418)

- Colorful plastic tag has recessed area on both sides to apply printed label
- Non-corrosive, lightweight, non-conductive and impact resistant
- Available with either 1.5 in. x 3 in. or 2.5 in. x 4 in. label area
- Overlaminate choices include standard or UV resistant for durability
- Tags can be purchased individually
- Available colors: black, yellow, red, blue, green, orange, white, gray, brown and tan



Stamped and Engraved Brass Tags (B-907)

- 19 gauge cartridge brass (40-mil thick) for general purpose valve identification
- Available in 1.5 in. and 2 in. round, square, triangle or octagon / hexagon shapes
- Available in natural color or black-filled. All tags are produced natural unless requested. Black-filled legend is recommended for maximum legibility
- Stamping or engraving options available



Stamped and Engraved Aluminum Tags (B-906)

- Durable 19 gauge aluminum tags
- Type 3003-H14 material has been anodized, dyed and sealed
- Available in round or square shapes in either 1.5 in. or 2 in. sizes.
- Available in natural color or black-filled. All tags are produced natural unless requested. Black-filled legend is recommended for maximum legibility
- Stamping, engraving or etching options available

Custom Valve Tags (continued)



Stainless Steel (B-919)

- Durable .025 in. stainless steel tags
- Pre-stamped tags may be black filled for easier readability
- Equipment tags are surface coated with ink and then engraved
- Available in round or square shapes in either 1.5 in. or 2 in. sizes
- Withstands temperatures of 2,700° F
- Stamping, engraving or etching options available



3-Ply Engraved (B-1)

- Rigid laminate plastic is heat resistant, non-conductive and non-corroding
- Tag text engraved through a colored cap sheet to a contrasting colored base sheet
- Multiple background colors available
- Round size: 1.5 in. or 2 in.
- Square size options:
  0.75 in. x 2.5 in. 1 in. x 2.5 in.
  1 in. x 3 in. 2 in. x 3 in.
  1.5 in. x 4 in. 2 in. x 4 in.
- Hole size: 3⁄16 in.



Polyester (B-851)

- Grommeted heavy duty polyester tags withstand moisture, grease and dirt
- Rigid polyester surface exceeds OSHA 50-lb. pull out requirement
- Polyester tags withstand moisture, grease and dirt
- Provides good outdoor UV resistance
- Ability to add barcodes and multiple lines of text
- Standard colors include: red, yellow, blue, green and white

Grade 316 Stainless Steel Tags and Ties (B-7316)

Designed to withstand extreme temperatures, harsh chemicals and to offer excellent outdoor durability

- Service temperature of -112°F to 1,000°F (-80°C to 815°C)
- Blank stock tags can be embossed or laser-engraved, and offer excellent clarity and print permanence. Tags can also be ordered with custom legends
- Easy installation with the cable tie tool, capable of both cinching and cutting ties (sold separately)





Stainless Steel Tags

Catalog #	Size	Qty
SSTAG-5219-7316	2.040 in. x 0.740 in.	100/pk
SSTAG-7010-7316	2.756 in. x 0.394 in.	100/pk
SSTAG-7013-7316	2.756 in. x 0.512 in.	100/pk
SSTAG-9010-7316	3.543 in. x 0.394 in.	100/pk
SSTAG-11010-7316	4.331 in. x 0.394 in.	100/pk
SSTAG-11013-7316	4.331 in. x 0.512 in.	100/pk



Stainless Steel Ties

Catalog #	Size	Qty
SSTIE-127-7316	0.181 in. x 5.00 in.	100/pk
SSTIE-201-7316	0.181 in. x 7.913 in.	100/pk
SSTIEC-201-7316	0.181 in. x 7.913 in.	100/pk
SSTIE-300-7316	0.181 in. x 11.811 in.	100/pk
SSTIE-370-7316	0.181 in. x 14.566 in.	100/pk
SSTIEC-370-7316	0.181 in. x 14.566 in.	100/pk
SSTIE-520-7316	0.181 in. x 20.472 in.	100/pk
SSTIE-150-7316-HD	0.311 in. x 5.905 in.	100/pk
SSTIE-201-7316-HD	0.311 in. x 7.913 in.	100/pk
SSTIE-300-7316-HD	0.311 in. x 11.811 in.	100/pk
SSTIEC-362-7316	0.311 in. x 14.251 in.	100/pk
SSTIE-370-7316-HD	0.311 in. x 14.566 in.	100/pk
SSTIE-520-7316-HD	0.311 in. x 20.472 in.	100/pk
SSTIEC-520-7316	0.311 in. x 20.472 in.	100/pk
SSTIE-840-7316-HD	0.311 in. x 33.07 in.	100/pk



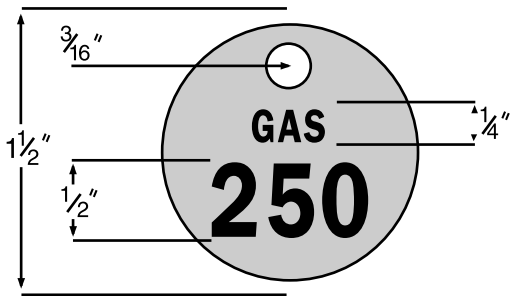
Cable tie tool with teeth

Cable-Tie Tools

Catalog #	Size	Qty
JV-4580	Heavy Duty Cable Tie Tool	1
JV-4580MG	Heavy Duty Cable Tie Tool w/Teeth	1

Stamped Brass Valve Tags (B-907)

- 1.5 in. diameter stamped valve tags
- Constructed from 19 gauge cartridge brass (40-mils thick)
- Black-filled text for easy readability
- Text size: 0.25 in. top legend; 0.5 in. number sequence
- Standard package: 25 tags (one each of sequence)





Contact Brady to customize

Top Line Copy	1-25	26-50	51-75	76-100	101-125	126-150	151-175	176-200	201-225	226-250	251-275	276-300	301-325	326-350	351-375	376-400	401-425	426-450	451-475	476-500
(Blank)	23200	23201	23202	23203	23204	23205	23206	23207	23208	23209	23617	23618	23619	23620	23621	23622	23623	23624	23625	23626
AC	23272	23273	23274	23275	23480	23481	23482	23483	23484	23485	23486	23487	23488	23489	23490	23491	23492	23493	23494	23495
CA	87460	87461	87462	87463	87464	87465	87466	87467	87468	87469	87470	87471	87472	87473	87474	87475	87476	87477	87478	87479
CHW	23516	23517	23518	23519	23520	23521	23522	23523	23524	23525	23526	23527	23528	23529	23530	23531	23532	23533	23534	23535
CHWR	23596	23597	23598	23599	23600	23601	23602	23603	23604	23605	23606	23607	23608	23609	-	-	-	-	-	-
CHWS	23576	23577	23578	23579	23580	23581	23582	23583	23584	23585	-	23587	23588	23589	-	-	-	-	-	-
COND	23647	23648	23649	23650	23651	23652	23653	23654	23655	23656	23657	23658	-	23660	23661	23662	23663	23664	23665	23666
CW	23256	23257	23258	23259	23400	23401	23402	23403	23404	23405	23406	23407	23408	23409	23410	23411	23412	23413	23414	23415
CWR	87100	87101	87102	87103	87104	87105	87106	87107	87108	87109	87110	87111	87112	87113	87114	87115	87116	87117	87118	87119
CWS	87120	87121	87122	87123	87124	87125	87126	87127	87128	87129	87130	87131	87132	87133	87134	87135	87136	87137	87138	87139
DCW	87200	87201	87202	87203	87204	87205	87206	87207	87208	87209	87300	87302	87303	87304	87305	87306	87307	87308	87309	87310
DCWR	87331	87332	87333	87334	87335	87336	87337	87338	87339	87340	87341	87342	87343	87344	87345	87346	87347	87348	87349	87350
DCWS	87371	87372	87373	87374	87375	87376	87377	87378	87379	87380	87381	87382	87383	87384	87385	87386	87387	87388	87389	87942
DHW	87180	87181	87182	87183	87184	87185	87186	87187	87188	87189	87190	87191	87192	87193	87194	87195	87196	87197	87198	87199
DHWR	87311	87312	87313	87314	87315	87316	87317	87318	87319	87320	87321	87322	87323	87324	87325	87326	87327	87328	87329	87330
DHWS	87351	87352	87353	87354	87355	87356	87357	87358	87359	87360	87361	87362	87363	87364	87365	87366	87367	87368	87369	87370
FP	23667	23668	23669	23670	23671	23672	23673	23674	23675	23676	23677	23678	23679	23680	-	23682	23683	23684	23685	23686
GAS	23264	23265	23266	23267	23448	23449	23450	23451	23452	23453	23454	23455	23456	23457	23458	23459	23460	23461	23462	23463
HPS	44720	44721	44722	44723	44724	44725	44726	44727	44728	44729	44730	-	44732	44733	44734	44735	44736	44737	44738	44739
HTG	23268	23269	23270	23271	23464	23465	23466	23467	23468	23469	23470	23471	23472	23473	23474	23475	23476	23477	23478	23479
HW	23276	23277	23278	23279	23416	23417	23418	23419	23420	23421	23422	23423	23424	23425	23426	23427	23428	-	23430	23431
HWR	23536	23537	23538	23539	23540	23541	23542	23543	23544	23545	23546	23547	23548	23549	23550	-	23552	23553	23554	23555
HWS	23556	23557	23558	23559	23560	23561	23562	23563	23564	23565	23566	23567	23568	23569	23570	23571	23572	23573	23574	23575
HVAC	87140	87141	87142	87143	87144	87145	87146	87147	87148	87149	87150	87151	87152	87153	87154	87155	87156	87157	87158	87159
LPC	87390	87391	87392	87393	87394	87395	87396	87397	87398	87399	87400	87401	87402	87403	87404	87405	87406	87407	87408	87409
LPS	44740	44741	44742	44743	44744	44745	44746	44747	44748	44749	44750	44751	44752	44753	-	44755	44756	44757	44758	44759
MPS	-	-	44702	44703	44704	44705	44706	44707	44708	44709	44710	44711	44712	44713	44714	44715	44716	44717	44718	44719
OXY	87480	87481	87482	87483	87484	87485	87486	87487	87488	87489	87490	87491	87492	87493	87494	87495	87496	87497	87498	87499
PLBG	23260	23261	23262	23263	23432	23433	23434	23435	23436	23437	23438	23439	23440	23441	23442	23443	23444	23445	23446	23447
SPK	-	-	-	23630	23631	23632	23633	23634	23635	23636	23637	23638	23639	23640	23641	23642	23643	23644	23645	23646
SPR	87160	87161	87162	87163	87164	87165	87166	87167	87168	87169	87170	87171	87172	87173	87174	87175	87176	87177	87178	87179
STM	23496	23497	23498	23499	23500	23501	23502	23503	23504	23505	23506	23507	23508	23509	23510	23511	23512	23513	23514	23515
VAC	87500	87501	87502	87503	87504	87505	87506	87507	87508	87509	87510	87511	87512	87513	87514	87515	87516	87517	87518	87519

Blank Valve Tags



Blank Brass Valve Tags

- Customize your own brass tags with Brady steel stamps

Catalog #	Description	Qty.
23210	1.5 in. Round Brass Tag	25
23211	2 in. Round Brass Tag	25
23212	1.5 in. Square Brass Tag	25
23213	2 in. Square Brass Tag	25



Blank Stainless Steel Tags

- B-919 tags are ideal for harsh environments or where a stainless steel material is specified
- Tag hole is 3⁄16 in.

Catalog #	Size	Qty.
44400	1.5 in. Round	25
44401	1.5 in. Square	25
44402	2 in. Round	25
44403	2 in. Square	25



Valve Chart Frame

- Aluminum frame with plastic window displays your valve tag chart
- Chart size: 8 in. x 11 in.
- Chart lists up to 50 locations

Catalog #	Description	Qty.
23309	Valve Chart Frame	1 ea..



Blank Aluminum Tags

- Anodized aluminum B-906 is dyed to offer color-coding options not available with brass tags
- Available in round or square styles
- Standard package: 25 tags

Catalog #	2 in. Round	2 in. Square	1.5 in. Round	1.5 in. Square
Black	87612	87637	87605	87619
Blue	49907	87641	49902	87629
Green	49908	87642	49903	87630
Natural	49909	87643	49904	87631
Orange	87611	87636	87604	87618
Pink	-	87635	87603	87617
Yellow	49905	87639	49900	87627
Red	49906	87640	49901	87628



Rigid Plastic Tags

- B-418 durable plastic tags are lightweight, non-corrosive, non-conductive and impact resistant
- Withstands temps -40°F to 260°F
- Standard package: 1 each

Print Valve Tag Labels

Print custom labels with your Brady printer and attach them to these blank tags to customize.



Blank Rigid Tags

Catalog #	Color	Tag Size	Recessed Label Area
87696	White	2.1 in. x 3.6 in.	1.5 in. x 3 in.
87697	White	3.1 in. x 4.6 in.	2.5 in. x 4 in.
41922	Yellow	2.1 in. x 3.6 in.	1.5 in. x 3 in.
41923	Yellow	3.1 in. x 4.6 in.	2.5 in. x 4 in.
41924	Red	2.1 in. x 3.6 in.	1.5 in. x 3 in.
41925	Red	3.1 in. x 4.6 in.	2.5 in. x 4 in.
41926	Blue	2.1 in. x 3.6 in.	1.5 in. x 3 in.
41927	Blue	3.1 in. x 4.6 in.	2.5 in. x 4 in.
41928	Green	2.1 in. x 3.6 in.	1.5 in. x 3 in.
41929	Green	3.1 in. x 4.6 in.	2.5 in. x 4 in.
87694	Orange	2.1 in. x 3.6 in.	1.5 in. x 3 in.
87695	Orange	3.1 in. x 4.6 in.	2.5 in. x 4 in.
87712	Tan	2.1 in. x 3.6 in.	1.5 in. x 3 in.
87713	Tan	3.1 in. x 4.6 in.	2.5 in. x 4 in.
87710	Brown	2.1 in. x 3.6 in.	1.5 in. x 3 in.
87711	Brown	3.1 in. x 4.6 in.	2.5 in. x 4 in.
87698	Gray	2.1 in. x 3.6 in.	1.5 in. x 3 in.
87699	Gray	3.1 in. x 4.6 in.	2.5 in. x 4 in.
41920	Black	2.1 in. x 3.6 in.	1.5 in. x 3 in.
41921	Black	3.1 in. x 4.6 in.	2.5 in. x 4 in.
142133	Variety Pack*	-	-

** Variety Pack combines 30 tags including at least one of each size and color. Perfect for evaluating which sizes and colors you need.*

Contact Brady Customer Service to customize tags for your facility.



S-Hooks

- Standard package: 100 s-hooks, sold in full packages only

Catalog #	Description	For Valve Stems Up To	Qty.
23305	1.75 in. O.D. Brass	0.5 in.	100
23304	1.5 in. O.D. Brass	0.375 in.	100
23303	1.25 in. O.D. Brass	0.25 in.	100



#16 Jack Chain

- Approximately 25 links per foot
- Standard package: 50 feet of chain, sold in full packages only

Catalog #	Description	Qty.
23308	#16 brass	50 ft.
98859	Stainless steel	50 ft.



4.5 Inch Beaded Chain

- Extremely flexible 4.5 inch bead chain with locking link
- Standard package contains 100 chains. Sold in full packages only

Catalog #	Description	Qty.
23306	4.5 in. #6 brass chain	100
23307	4.5 in. #6 nickel plate chain	100
98857	4.5 in. #6 stainless steel chain	100



Lead Seals

- 12 in. wires with pre-fitted lead seals fit easily around pipes or valves
- Seals and Hand Sealing Press sold separately

Catalog #	Description	Qty.
23301	Copper Lead Seals	250
23302	Monel Seals	250
23300	Hand Sealing Press	1



Wire, Clamps and Tools

- Stranded stainless steel wire offers secure attachment when used with zinc clamps
- Clamps feature double ferrule design

Catalog #	Description	Qty.
38090	Zinc Wire Clamps	50
38091	48-mil Stainless Steel Wire	30 ft.
38088	Stainless Steel Wire Cutter	1



Fastening Devices

- 32-mil stainless steel safety wire to be used with wire twister pliers

Catalog #	Outside Dia.	Length
15424	Stainless Steel Safety Wire	1,800 ft



Zinc Plated Temporary Fastener

Nickel Key / Tag Ring

Tag and Key Rings

- Squeeze fastener to open and close; Inside diameter of fastener is 1.375 in.

Catalog #	Description	Qty.
58973	Nickel Key Ring	10
98858	Zinc Plated Temp. Fastener	100



Quik-Apply™ Nylon Straps

- Use with a variety of valve and lockout tagout tags

Catalog #	Outside Dia.	Strap Length
91165	1 in.	6 in.
91166	2 in.	7 in.



Colored Nylon Ties

- Use with a variety of valve and lockout tagout tags

Catalog #	Description	Length	Qty.
98848	Black	8 in.	100
98849	Blue	8 in.	100
98850	Green	8 in.	100
98851	Natural	8 in.	100
98853	Purple	8 in.	100
98854	Red	8 in.	100
98855	Yellow	8 in.	100

Pipe Marking

ASME (ANSI) Standard A13.1-2007

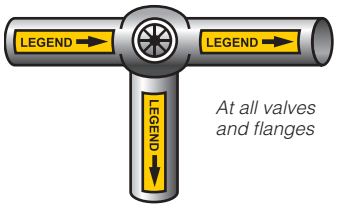
The ASME (ANSI) Standard for pipe identification is a widely used guideline in determining pipe identification requirements. The purpose of the standard is to:

- Assist in identification of hazardous materials conveyed in piping systems and their hazards when released into the environment
- Pipes are defined as conduits for the transport of gases, liquids, semi-liquids or fine particulate dust

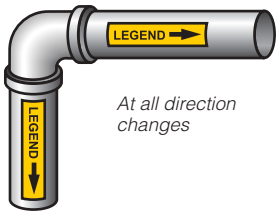


Marker placement

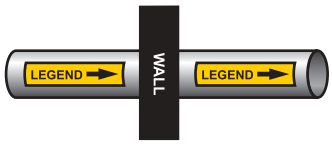
ASME (ANSI) A13.1-2007 visibility standard states that markers shall be located so that they are readily visible to plant personnel from the point of normal approach.



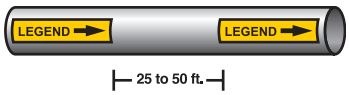
At all valves and flanges



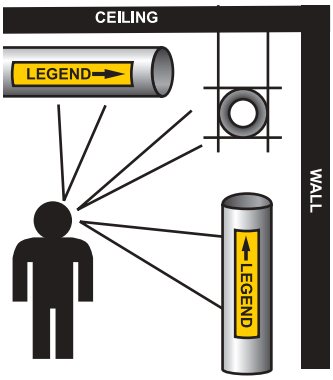
At all direction changes



At both sides of floor or wall penetrations



Every 25 to 50 ft. intervals on straight runs



Placement of the marker may be above or below the centerline of the pipe, depending on the normal approach of personnel

Text size

The text and directional flow arrow is the primary means of identifying pipe content. A13.1-2007 standard makes recommendations as to the size of letter height and length of color field for various pipe diameters.



Outside Diameter	Length of Color Field	Size of Letters
Over 10 in.	32 in.	3.5 in.
8 in. to 10 in.	24 in.	2.5 in.
2.5 in. to 6 in.	12 in.	1.25 in.
1.5 in. to 2 in.	8 in.	0.75 in.
0.75 in. to 1.25 in.	5 in.	0.5 in.
less than 0.75 in.	Permanently legible tag recommended	

Color standards

Pipe marker colors communicate the type of contents, and are particularly important when outside agencies are called in under emergency conditions.

Pipe Classification	Color Scheme
Fire quenching fluids	White on Red
Toxic and corrosive fluids	Black on Orange
Flammable fluids	Black on Yellow
Combustible fluids	White on Brown
Potable, cooling, boiler feed and other water	White on Green
Compressed air	White on Blue

Custom colors available including gray, black, purple and clear.

	Self-Sticking		Mechanically Applied			
						
	B-946 Self-Sticking Marker	**B-736 Self-Sticking Markers-To-Go**	**B-915 Snap-On Marker**	**B-915 Strap-On Marker**	**B-689 Wrap-Around Marker**	**B-681 / B-883 High-Performance High-Visibility Marker**
Overview						
Marker Type	Premium self-adhesive marker for indoor or outdoor use in either individual markers or roll-form.	Economical self-adhesive roll-form markers for smooth, clean, dry pipe surfaces.	Non-adhesive coiled pipe marker "snaps" around pipe giving 360 visibility while remaining easily removeable	Non-adhesive vinyl marker applied with nylon stapping (included).	Wrap-around marker with an adhesive edge to secure marker. Repeating legends offers 360 visibility.	Polyester marker applied to a fiberglass carrier. Markers fasten to pipe with with included mounting clips and strapping (sold separately).
Marker Material	Vinyl	Plastic Film	Vinyl	Vinyl	Polyester	Plastic Carrier
Installation Type	Adhesive	Adhesive	Snap-on	Nylon Strapping	Wrap-around with adhesive edge	Mounting clips (included) & strapping (sold separately)
Outer Diameter	From less than 0.75 in. to greater than 8 in.	–	0.75 in. to 6 in.	6 in. to 15 in.	0.2 in. to 7.875 in.	8 in. or larger
Environment						
Indoor	✔	✔	✔	✔	✔	✔
Average Outdoor Durability	3 to 5 years	2 to 3 years	5 to 8 years	5 to 8 years	5 to 8 years	5 to 8 years
Surface Abrasion Resistance	✖	✖	✖	✖	✔	✔
Dirty, Dusty Surface	✖	✖	✔	✔	✔	✔
Rough Surface	✔	✖	✔	✔	✔	✔
Insulated Surface	✔	✔	✔	✔	✔	✔
Wet Surface	✖	✖	✔	✔	✔	✔
Greasy, Oily Surface	✖	✖	✔	✔	✔	✔
Chemical Resistance						
Organic Solvents (MEK, Acetone, Toluene)	✖	✖	✖	✖	✖	✖
Acids (Sulfuric, HCL, Acetic)	✖	✔	✖	✖	✔	✔
Alkalis (Sodium Hydroxide)	✖	✖	✖	✖	✔	✔
Alcohols (Methanol, Isopropanol)	✔	✔	✔	✔	✔	✔
Grease/Oils (SAE 20, ASTM #3)	✔	✔	✔	✔	✔	✔
Temperature						
Minimum Installation Temperature	0° F (-18° C)	50° F (0° C)	–	–	40° F (5° C)	–
Service Temperature	-40° F to 180° F (-40° C to 82° C)	-40° F to 212° F (-40° C to 100° C)	-40° F to 180° F (-40° C to 82° C)	-40° F to 180° F (-40° C to 82° C)	-40° F to 248° F (-40° C to 120° C)	-40° F to 230° F (-40° C to 110° C)
Special Properties						
Low PVC - Pipe contact point	✖	✖	✖	✖	✔	✔
Low PVC - Whole marker	✖	✖	✖	✖	✖	✔
Low Halogen - Pipe contact point	✖	✖	✖	✖	✔	✔
Low Halogen - Whole marker	✖	✖	✖	✖	✖	✔
Meets ASME (ANSI) A13.1	✔	✔	✔	✔	✔	✔



IIAR Ammonia Refrigeration Pipe Markers

The International Institute of Ammonia Refrigeration (IIAR) standardizes pipe labeling for Ammonia Refrigeration Piping and System Components.



Ammonia piping abbreviation
*See chart below

Physical state of the refrigerant:
Liquid (LIQ)
black or white on yellow
Vapor (VAP)
black or white on sky blue
Both (LIQ and VAP)
both in colors listed above

Marker body
AMMONIA in black letters on orange background

Pressure level of the refrigerant:
HIGH
black or white on red
LOW
black or white on green
HIGH and LOW
both in colors listed above

Ammonia piping abbreviations

Abbr.	System
BD	Booster Discharge
CD	Condenser
DC	Defrost Condensate
EQ*	Equalizer
ES	Economizer Suction
HGD	Hot Gas Defrost
HPL	High Pressure Liquid
HSD	High Stage Discharge
HSS	High Stage Suction
HTS*	High Temp. Suction
HTRL	High Temp. Recirculated Liquid
HTRS	High Temp. Recirculated Suction

Abbr.	System
LTRL	Low Temp. Recirculated Liquid
LTS*	Low Temp. Suction
LTRS	Low Temp. Recirculated Suction
LIC	Liquid Injection Cooling
LSS	Low Stage Suction
PO*	Pump Out
PU*	Purge
RV	Relief Vent
TSR	Thermosyphon Return
TSS	Thermosyphon Supply

Not currently covered in the IIAR standard

Orange vs. Yellow



Orange was adopted by the International Institute of Ammonia Refrigeration (IIAR) for ammonia markers, instead of yellow, because it meets the ANSI A13.1 (2007) revised standard for toxic and corrosive fluids. Yellow will continue to be available for established facilities needing replacements.

IIAR Marker Styles

Brady offers a variety of ammonia pipe markers that comply with the IIAR's established guidelines, including self-adhesive markers, snap-around marker styles and high performance pipe markers recommended for harsh environments.



IIAR B-689 High Performance Wrap-Around Marker Styles and Sizes

Style Code		Outside Diameter	Letter Height	Marker Size
Style: I	VALVE	1.5 in. to 2.378 in.	0.75 in.	9 in. x 8 in. (uncoiled)
Style: II	VALVE	2.5 in. to 7.875 in.	1.25 in.	26 in. x 12 in. (uncoiled)



IIAR B-681 / B-883 HPHV Marker Styles and Sizes

Style Code		Outside Diameter	Letter Height	Marker Size
Style: HPHV	HOT WATER	8 in. or larger	3.5 in.	4 in. x 24 in. (includes 2 mounting clips)



B-946 Self-Sticking Marker Styles and Sizes

Style Code	Style Example	Outside Diameter	Letter Height	Marker Size
Style: 1HV	HEATING RETURN	8 in. or greater	3.5 in.	One 4 in. x 24 in. marker per card
Style: 1	HEATING RETURN	2.5 in. to 7.875 in.	2 in.	One 2.25 in. x 14 in. marker per card
Style: 4	FIRE AUTO SPRINKLERS	0.75 in. to 2.378 in.	0.75 in.	Four 1.125 in. x 7 in. markers per card*

** Use in conjunction with 1 in. arrow tape to meet the 8 in. marking required by ANSI standards.*

BRADY

Orange IIAR Pipe Markers

	IIAR Abbr.	Physical	Legend	Pressure	B-689 Wrap-Around Style I	B-689 Wrap-Around Style II	B-681/B-883 Style HPHV	B-946 Self-Sticking Vinyl Style 1	B-946 Self-Sticking Vinyl Style 1HV	B-946 Self-Sticking Vinyl Style 4
Orange Markers	(blank)	LIQ	Ammonia	High	145793	145830	145953	145866	145894	145924
	(blank)	LIQ	Ammonia	Low	145789	145823	145946	145859	145888	145917
	(blank)	LIQVAP	Ammonia	High	145787	145820	145943	145856	145885	145914
	(blank)	LIQVAP	Ammonia	Low	145783	145817	145940	145852	145882	145911
	(blank)	VAP	Ammonia	High	145778	145814	145937	145850	145876	145907
	(blank)	VAP	Ammonia	Low	145771	145809	145932	145845	145873	145903
	BD	VAP	Ammonia	Low	145772	145799	145926	145839	145868	145897
	CD	LIQ	Ammonia	High	145795	145825	145948	145861	145890	145919
	DC	LIQ	Ammonia	High	145796	145826	145949	145862	145891	145920
	EQ	LIQVAP	Ammonia	Low	145784	145818	145941	145853	145883	145912
	ES	VAP	Ammonia	Low	145773	145800	145927	145840	145869	145898
	HGD	VAP	Ammonia	High	145780	145811	145934	145847	145878	145904
	HG	VAP	Ammonia	High	145779	145810	145933	145846	145877	145908
	HPL	LIQ	Ammonia	High	145797	145827	145950	145863	145896	145921
	HSD	VAP	Ammonia	High	145781	145812	145935	145848	145879	145905
	HSS	VAP	Ammonia	Low	145774	145802	145928	145841	145870	145899
	HTRL	LIQ	Ammonia	Low	145791	145821	145944	145857	145886	145915
	HTRS	LIQVAP	Ammonia	Low	145785	145815	145938	145851	145880	145909
	HTS	VAP	Ammonia	Low	145775	145805	145929	145842	145871	145900
	LIC	LIQ	Ammonia	High	145798	145828	145951	145864	145892	145922
	LSS	VAP	Ammonia	Low	145776	145807	145930	145843	145872	145901
	LTRL	LIQ	Ammonia	Low	145788	145822	145945	145858	145887	145916
	LTRS	LIQVAP	Ammonia	Low	145782	145816	145939	145854	145881	145910
	LTS	VAP	Ammonia	Low	145770	145808	145931	145844	145874	145902
	PO	LIQ	Ammonia	Low	145790	145824	145947	145860	145889	145918
	PU	LIQ	Ammonia	High	145794	145831	145954	145867	145895	145925
	PV	VAP	Ammonia	High	145777	145813	145936	145849	145875	145906
	TSR	LIQVAP	Ammonia	High	145786	145819	145942	145855	145884	145913
	TSS	LIQ	Ammonia	High	145792	145829	145952	145865	145893	145923

Yellow IIAR Pipe Markers

For established facilities needing replacements.

	IIAR Abbr.	Physical	Legend	Pressure	B-689 Wrap-Around Style I	B-689 Wrap-Around Style II	B-681/B-883 Style HPHV	B-946 Self-Sticking Vinyl Style 1	B-946 Self-Sticking Vinyl Style 1HV	B-946 Self-Sticking Vinyl Style 4
Yellow Markers	(blank)	LIQ	Ammonia	High	58000	58006	59939	90462	90460	90461
	(blank)	LIQ	Ammonia	Low	58003	58009	59942	90465	90463	90464
	(blank)	LIQVAP	Ammonia	High	58002	58008	59941	90474	90472	90473
	(blank)	LIQVAP	Ammonia	Low	58005	58011	59944	90477	90475	90476
	(blank)	VAP	Ammonia	High	58001	58007	59940	90468	90466	90467
	(blank)	VAP	Ammonia	Low	58004	58010	59943	90471	90469	90470
	BD	VAP	Ammonia	Low	57960	57980	59919	90440	90400	90420
	CD	LIQ	Ammonia	High	57961	57981	59920	90441	90401	90421
	DC	LIQ	Ammonia	High	57962	57982	59921	90442	90402	90422
	EQ	LIQVAP	Ammonia	Low	58014	58017	59982	90486	90484	90485
	ES	VAP	Ammonia	Low	57963	57983	59922	90443	90403	90423
	HGD	VAP	Ammonia	High	57965	57985	59924	90445	90405	90425
	HG	VAP	Ammonia	High	57964	57984	59923	90444	90404	90424
	HPL	LIQ	Ammonia	High	57966	57986	59925	90446	90406	90426
	HSD	VAP	Ammonia	High	57967	57987	59926	90447	90407	90427
	HSS	VAP	Ammonia	Low	57968	57988	59927	90448	90408	90428
	HTRL	LIQ	Ammonia	Low	57969	57989	59928	90449	90409	90429
	HTRS	LIQVAP	Ammonia	Low	57970	57990	59929	90450	90410	90430
	HTS	VAP	Ammonia	Low	57971	57991	59930	90451	90411	90431
	LIC	LIQ	Ammonia	High	57972	57992	59931	90452	90412	90432
	LSS	VAP	Ammonia	Low	57973	57993	59932	90453	90413	90433
	LTRL	LIQ	Ammonia	Low	57974	57994	59933	90454	90414	90434
	LTRS	LIQVAP	Ammonia	Low	57975	57995	59934	90455	90415	90435
	LTS	VAP	Ammonia	Low	57976	57996	59935	90456	90416	90436
	PO	LIQ	Ammonia	Low	58012	58015	59980	90480	90478	90479
	PU	LIQ	Ammonia	High	58013	58016	59981	90483	90481	90482
	PV	VAP	Ammonia	High	57977	57997	59936	90457	90417	90437
	TSR	LIQVAP	Ammonia	High	57978	57998	59937	90458	90418	90438
	TSS	LIQ	Ammonia	High	57979	57999	59938	90459	90419	90439



IIAR Component Markers

Legend	Pressure	Yellow Style 1HV	Orange Style 1HV
ACCUMULATOR	Low	90340	145832
COMPRESSOR	High	90341	145836
EVAPORATOR	Low	90350	145833
HEAT EXCHANGER	Low	90343	145834
OIL SEPARATOR	High	90349	145837
RECEIVER	High	90345	145838
RECIRCULATOR	Low	90346	145835

Self-Sticking Vinyl Pipe Markers (B-946)

- Markers meet the requirements of the ASME (ANSI) A13.1 Standard for the identification of piping system contents when used with directional flow arrow tape
- Durable B-946 material ideal for indoor and outdoor environments
- Supplied on a coated backing material that makes handling and installation easy





Marker Styles and Sizes

Style Code	Style Example	Outside Diameter	Letter Height	Marker Size
Style: 1HV	HEATING RETURN	8 in. or greater	3.5 in.	One 4 in. x 24 in. marker per card
Style: 1	HEATING RETURN	2.5 in. to 7.875 in.	2 in.	One 2.25 in. x 14 in. marker per card
Style: 3C	GAS	less than 0.75 in	0.3 in	Three 2.25 in. x 2.75 in markers per card plus 8 strips of arrow tape
Style: 4	FIRE AUTO SPRINKLERS	0.75 in. to 2.378 in.	0.75 in.	Four 1.125 in. x 7 in. markers per card*

** Use in conjunction with 1 in. arrow tape to meet the ANSI marking requirement of 8 in.*

Self-Sticking Pipe Marker Legends

Legend	Color	Style 1HV	Style 1	Style 3C	Style 4
(Blank)	Blue	7021-1HV	7021-1	7021-3C	7021-4
(Blank)	Green	7022-1HV	7022-1	7022-3C	7022-4
(Blank)	Orange	7023-1HV	7023-1	7023-3C	7023-4
(Blank)	Red	7024-1HV	7024-1	7024-3C	7024-4
(Blank)	White	7026-1HV	7026-1	7026-3C	7026-4
(Blank)	Yellow	7025-1HV	7025-1	7025-3C	7025-4
____ ° C	Yellow	7307-1HV	7307-1	7307-3C	7307-4
____ ° F	Yellow	7308-1HV	7308-1	7308-3C	7308-4
____ Kg/Cm2	Yellow	-	91834	-	91835
____ LB. Steam	Green	7427-1HV	7427-1	7427-3C	7427-4
____ LB. Steam	Yellow	7309-1HV	7309-1	7309-3C	7309-4
____ PSI	Yellow	7310-1HV	7310-1	7310-3C	7310-4
Acetone	Yellow	7000-1HV	7000-1	7000-3C	7000-4
Acetylene Gas	Brown	7317-1HV	7317-1	7317-3C	7317-4
Acetylene Gas	Yellow	7001-1HV	7001-1	7001-3C	7001-4
Acid	Orange	7318-1HV	7318-1	7318-3C	7318-4
Acid	Yellow	7002-1HV	7002-1	7002-3C	7002-4
Acid Vent	Orange	7319-1HV	7319-1	7319-3C	7319-4
Acid Vent	Yellow	7003-1HV	7003-1	7003-3C	7003-4
Acid Waste	Orange	7320-1HV	7320-1	7320-3C	7320-4
Acid Waste	Yellow	7004-1HV	7004-1	7004-3C	7004-4
Air	Blue	7006-1HV	7006-1	7006-3C	7006-4
Air	Green	7007-1HV	7007-1	7007-3C	7007-4
Air	Yellow	7005-1HV	7005-1	7005-3C	7005-4
Air Return	Blue	7008-1HV	7008-1	7008-3C	7008-4
Air Return	White	7009-1HV	7009-1	7009-3C	7009-4
Air Supply	Blue	7010-1HV	7010-1	7010-3C	7010-4
Air Supply	White	7011-1HV	7011-1	7011-3C	7011-4
Alcohol	Yellow	7012-1HV	7012-1	7012-3C	7012-4
Alum	Yellow	7013-1HV	7013-1	7013-3C	7013-4
Ammonia	Orange	7321-1HV	7321-1	7321-3C	7321-4
Ammonia	Yellow	7014-1HV	7014-1	7014-3C	7014-4
Argon	Blue	7016-1HV	7016-1	7016-3C	7016-4
Argon	Brown	7322-1HV	7322-1	7322-3C	7322-4
Argon	Green	7015-1HV	7015-1	7015-3C	7015-4
Asbestos Free	Blue	7017-1HV	7017-1	7017-3C	7017-4
Asbestos Free Insulation	Blue	7018-1HV	7018-1	7018-3C	7018-4
Asbestos Insulation	Yellow	7019-1HV	7019-1	7019-3C	7019-4
Backwash	Green	7020-1HV	7020-1	7020-3C	7020-4
Black Liquor	Orange	7324-1HV	7324-1	7324-3C	7324-4
Black Liquor	Yellow	8782-1HV	8782-1	8782-3C	8782-4
Bleach Liquor	Orange	7325-1HV	7325-1	7325-3C	7325-4
Bleach Liquor	Yellow	8783-1HV	8783-1	8783-3C	8783-4
Blow Off Water	Green	7326-1HV	7326-1	7326-3C	7326-4
Blow Off Water	Yellow	7027-1HV	7027-1	7027-3C	7027-4
Blowdown	Yellow	7028-1HV	7028-1	7028-3C	7028-4
Blowdown	Green	7327-1HV	7327-1	7327-3C	7327-4

Legend	Color	Style 1HV	Style 1	Style 3C	Style 4
Blower Air	Blue	7329-1HV	7329-1	7329-3C	7329-4
Blower Air	Green	7029-1HV	7029-1	7029-3C	7029-4
Blower Air	Red	7330-1HV	7330-1	7330-3C	7330-4
Boiler Blowdown	Green	7331-1HV	7331-1	7331-3C	7331-4
Boiler Blowdown	Yellow	7030-1HV	7030-1	7030-3C	7030-4
Boiler Feed	Green	7032-1HV	7032-1	7032-3C	7032-4
Boiler Feed	Yellow	7031-1HV	7031-1	7031-3C	7031-4
Boiler Feed Water	Green	7332-1HV	7332-1	7332-3C	7332-4
Boiler Feed Water	Yellow	7033-1HV	7033-1	7033-3C	7033-4
Boiler Water	Green	7034-1HV	7034-1	7034-3C	7034-4
Bop Control	Yellow	-	131048	-	131053
Breathing Air	Blue	7334-1HV	7334-1	7334-3C	7334-4
Breathing Air	Green	7035-1HV	7035-1	7035-3C	7035-4
Breathing Air	Red	7335-1HV	7335-1	7335-3C	7335-4
Brine	Green	7036-1HV	7036-1	7036-3C	7036-4
Brine	Orange	7336-1HV	7336-1	7336-3C	7336-4
Carbon Dioxide	Brown	7338-1HV	7338-1	7338-3C	7338-4
Carbon Dioxide	Gray	-	-	87740	90307
Carbon Dioxide	Red	7039-1HV	7039-1	7039-3C	7039-4
Carbon Dioxide	Yellow	7038-1HV	7038-1	7038-3C	7038-4
Caustic	Orange	7339-1HV	7339-1	7339-3C	7339-4
Caustic	Yellow	7040-1HV	7040-1	7040-3C	7040-4
Caustic Soda	Orange	7340-1HV	7340-1	7340-3C	7340-4
Caustic Soda	Yellow	7041-1HV	7041-1	7041-3C	7041-4
Caution Asbestos	Yellow	97542	97543	-	-
Caution Asbestos Hazard Do Not Distrub Without Pro	Yellow	97627	97628	-	-
Chemical	Orange	7341-1HV	7341-1	7341-3C	7341-4
Chemical	Yellow	7042-1HV	7042-1	7042-3C	7042-4
Chemical Feed	Orange	7342-1HV	7342-1	7342-3C	7342-4
Chemical Feed	Yellow	7043-1HV	7043-1	7043-3C	7043-4
Chilled Hot Water	Green	7044-1HV	7044-1	7044-3C	7044-4
Chilled Water	Green	7045-1HV	7045-1	7045-3C	7045-4
Chilled Water Return	Green	7046-1HV	7046-1	7046-3C	7046-4
Chilled Water Supply	Green	7047-1HV	7047-1	7047-3C	7047-4
Chlorine	Orange	7343-1HV	7343-1	7343-3C	7343-4
Chlorine	Yellow	7048-1HV	7048-1	7048-3C	7048-4
Chlorine Gas	Brown	7344-1HV	7344-1	7344-3C	7344-4
Chlorine Gas	Yellow	7049-1HV	7049-1	7049-3C	7049-4
Chlorine Solution	Orange	7345-1HV	7345-1	7345-3C	7345-4
Chlorine Solution	Yellow	7050-1HV	7050-1	7050-3C	7050-4
Circulating Water	Green	7051-1HV	7051-1	7051-3C	7051-4
Circulating Water	Yellow	7052-1HV	7052-1	7052-3C	7052-4
City Gas	Brown	7346-1HV	7346-1	7346-3C	7346-4
City Gas	Yellow	7053-1HV	7053-1	7053-3C	7053-4
City Water	Green	7054-1HV	7054-1	7054-3C	7054-4
Cold Water	Green	7055-1HV	7055-1	7055-3C	7055-4
Cold Water Return	Green	7056-1HV	7056-1	7056-3C	7056-4

Self-Sticking Pipe Marker Legends (continued)

Legend	Color	Style 1HV	Style 1	Style 3C	Style 4
Cold Water Supply	Green	7057-1HV	7057-1	7057-3C	7057-4
Compressed Air	Blue	7060-1HV	7060-1	7060-3C	7060-4
Compressed Air	Green	7059-1HV	7059-1	7059-3C	7059-4
Compressed Air	Yellow	7058-1HV	7058-1	7058-3C	7058-4
Condensate	Brown	7348-1HV	7348-1	7348-3C	7348-4
Condensate	Yellow	7061-1HV	7061-1	7061-3C	7061-4
Condensate Drain	Green	7063-1HV	7063-1	7063-3C	7063-4
Condensate Drain	Yellow	7062-1HV	7062-1	7062-3C	7062-4
Condensate Pump Discharge	Brown	7347-1HV	7347-1	7347-3C	7347-4
Condensate Pump Discharge	Yellow	7064-1HV	7064-1	7064-3C	7064-4
Condensate Return	Green	7349-1HV	7349-1	7349-3C	7349-4
Condensate Return	Yellow	7065-1HV	7065-1	7065-3C	7065-4
Condensate Supply	Yellow	7066-1HV	7066-1	7066-3C	7066-4
Condenser Water	Green	7067-1HV	7067-1	7067-3C	7067-4
Condenser Water Return	Green	7068-1HV	7068-1	7068-3C	7068-4
Condenser Water Supply	Green	7069-1HV	7069-1	7069-3C	7069-4
Cooling Water	Green	7070-1HV	7070-1	7070-3C	7070-4
Cooling Water Return	Green	7071-1HV	7071-1	7071-3C	7071-4
Cooling Water Supply	Green	7072-1HV	7072-1	7072-3C	7072-4
Crude Oil	Yellow	8784-1HV	8784-1	8784-3C	8784-4
Cyclopropane	Orange	-	90308	-	-
Danger Asbestos	Yellow	97544	97545	-	-
Deionized Water	Green	7073-1HV	7073-1	7073-3C	7073-4
Deionized Water Return	Green	7074-1HV	7074-1	7074-3C	7074-4
Deionized Water Supply	Green	7075-1HV	7075-1	7075-3C	7075-4
Diesel Oil	Yellow	7078-1HV	7078-1	7078-3C	7078-4
Digested Sludge	Yellow	7076-1HV	7076-1	7076-3C	7076-4
Digester Gas	Yellow	7077-1HV	7077-1	7077-3C	7077-4
Discharge	Green	7080-1HV	7080-1	7080-3C	7080-4
Discharge	Yellow	7079-1HV	7079-1	7079-3C	7079-4
Distilled Water	Green	7081-1HV	7081-1	7081-3C	7081-4
Do Not Paint	Red	150681	150683	150684	150682
Dom Cold Water	Green	-	103553	-	-
Dom Hot Water	Yellow	-	103554	-	103549
Domestic	Green	7083-1HV	7083-1	7083-3C	7083-4
Domestic	Yellow	7082-1HV	7082-1	7082-3C	7082-4
Domestic Cold Water	Green	7084-1HV	7084-1	7084-3C	7084-4
Domestic Cold Water Return	Green	7085-1HV	7085-1	7085-3C	7085-4
Domestic Cold Water Supply	Green	7086-1HV	7086-1	7086-3C	7086-4
Domestic Hot Water	Green	7350-1HV	7350-1	7350-3C	7350-4
Domestic Hot Water	Yellow	7087-1HV	7087-1	7087-3C	7087-4
Domestic Hot Water Return	Green	7351-1HV	7351-1	7351-3C	7351-4
Domestic Hot Water Return	Yellow	7088-1HV	7088-1	7088-3C	7088-4
Domestic Hot Water Supply	Green	7352-1HV	7352-1	7352-3C	7352-4
Domestic Hot Water Supply	Yellow	7089-1HV	7089-1	7089-3C	7089-4
Drain	Green	7090-1HV	7090-1	7090-3C	7090-4
Drain	Yellow	7091-1HV	7091-1	7091-3C	7091-4
Drain Water	Green	7092-1HV	7092-1	7092-3C	7092-4
Drilling Mud	Yellow	-	131047	-	131052
Drinking Water	Green	7093-1HV	7093-1	7093-3C	7093-4
Dual Temperature	Green	7353-1HV	7353-1	7353-3C	7353-4
Dual Temperature	Yellow	7094-1HV	7094-1	7094-3C	7094-4
Dye	Yellow	8785-1HV	8785-1	8785-3C	8785-4
Effluent	Yellow	7095-1HV	7095-1	7095-3C	7095-4
Electric Traced	Orange	7097-1HV	7097-1	7097-3C	7097-4
Electric Traced	Yellow	7096-1HV	7096-1	7096-3C	7096-4
Engine Oil	Yellow	8786-1HV	8786-1	8786-3C	8786-4
Exhaust	Blue	7354-1HV	7354-1	7354-3C	7354-4
Exhaust	Green	7099-1HV	7099-1	7099-3C	7099-4
Exhaust	Yellow	7098-1HV	7098-1	7098-3C	7098-4
Exhaust Air	Blue	7100-1HV	7100-1	7100-3C	7100-4
Exhaust Air	White	7101-1HV	7101-1	7101-3C	7101-4
Exhaust Intake	Blue	7102-1HV	7102-1	7102-3C	7102-4
Feed	Green	7104-1HV	7104-1	7104-3C	7104-4
Feed	Yellow	7103-1HV	7103-1	7103-3C	7103-4
Filtered Water	Green	7105-1HV	7105-1	7105-3C	7105-4
Filtrate	Green	7355-1HV	7355-1	7355-3C	7355-4
Filtrate	Yellow	7106-1HV	7106-1	7106-3C	7106-4
Fire Auto Sprinklers	Red	7107-1HV	7107-1	7107-3C	7107-4
Fire Dry Standpipe	Red	7108-1HV	7108-1	7108-3C	7108-4
Fire Main	Red	7109-1HV	7109-1	7109-3C	7109-4
Fire Protection	Red	-	103551	-	103546
Fire Protection Water	Red	7110-1HV	7110-1	7110-3C	7110-4

Legend	Color	Style 1HV	Style 1	Style 3C	Style 4
Floor Drain	Green	7111-1HV	7111-1	7111-3C	7111-4
Floor Drain	Yellow	7356-1HV	7356-1	7356-3C	7356-4
Freon	Green	7112-1HV	7112-1	7112-3C	7112-4
Fresh Water	Green	7113-1HV	7113-1	7113-3C	7113-4
Fuel Gas	Brown	7357-1HV	7357-1	7357-3C	7357-4
Fuel Gas	Yellow	7114-1HV	7114-1	7114-3C	7114-4
Fuel Oil	Yellow	7115-1HV	7115-1	7115-3C	7115-4
Fuel Oil Return	Yellow	7116-1HV	7116-1	7116-3C	7116-4
Fuel Oil Supply	Yellow	7117-1HV	7117-1	7117-3C	7117-4
Fuel Oil Vent	Yellow	7118-1HV	7118-1	7118-3C	7118-4
Gas	Brown	7358-1HV	7358-1	7358-3C	7358-4
Gas	Yellow	7119-1HV	7119-1	7119-3C	7119-4
Gas - Air	Yellow	-	131050	-	131055
Gas - Mist	Yellow	-	131051	-	131056
Gasoline	Brown	7359-1HV	7359-1	7359-3C	7359-4
Gasoline	Yellow	7120-1HV	7120-1	7120-3C	7120-4
Glycol	Brown	8779-1HV	8779-1	8779-3C	8779-4
Glycol	Yellow	7121-1HV	7121-1	7121-3C	7121-4
Glycol Return	Brown	8780-1HV	8780-1	8780-3C	8780-4
Glycol Return	Yellow	7122-1HV	7122-1	7122-3C	7122-4
Glycol Supply	Brown	8781-1HV	8781-1	8781-3C	8781-4
Glycol Supply	Yellow	7123-1HV	7123-1	7123-3C	7123-4
Green Liquor	Orange	7360-1HV	7360-1	7360-3C	7360-4
Green Liquor	Yellow	8787-1HV	8787-1	8787-3C	8787-4
Halon	Red	8788-1HV	8788-1	8788-3C	8788-4
Heating	Green	7361-1HV	7361-1	7361-3C	7361-4
Heating	Yellow	7124-1HV	7124-1	7124-3C	7124-4
Heating Return	Green	7362-1HV	7362-1	7362-3C	7362-4
Heating Return	Yellow	7125-1HV	7125-1	7125-3C	7125-4
Heating Steam	Yellow	7126-1HV	7126-1	7126-3C	7126-4
Heating Supply	Green	7363-1HV	7363-1	7363-3C	7363-4
Heating Supply	Yellow	7127-1HV	7127-1	7127-3C	7127-4
Heating Water	Green	7364-1HV	7364-1	7364-3C	7364-4
Heating Water	Yellow	7128-1HV	7128-1	7128-3C	7128-4
Heating Water Return	Green	7365-1HV	7365-1	7365-3C	7365-4
Heating Water Return	Yellow	7129-1HV	7129-1	7129-3C	7129-4
Heating Water Supply	Green	7366-1HV	7366-1	7366-3C	7366-4
Heating Water Supply	Yellow	7130-1HV	7130-1	7130-3C	7130-4
Helium	Blue	7133-1HV	7133-1	7133-3C	7133-4
Helium	Brown	-	-	87742	-
Helium	Green	7132-1HV	7132-1	7132-3C	7132-4
High Pressure	Yellow	7134-1HV	7134-1	7134-3C	7134-4
High Pressure Air	Blue	7367-1HV	7367-1	7367-3C	7367-4
High Pressure Air	Green	7136-1HV	7136-1	7136-3C	7136-4
High Pressure Air	Yellow	7135-1HV	7135-1	7135-3C	7135-4
High Pressure Condensate	Yellow	7137-1HV	7137-1	7137-3C	7137-4
High Pressure Gas	Brown	7368-1HV	7368-1	7368-3C	7368-4
High Pressure Gas	Yellow	7138-1HV	7138-1	7138-3C	7138-4
High Pressure Natural Gas	Yellow	7139-1HV	7139-1	7139-3C	7139-4
High Pressure Nitrogen	Yellow	7140-1HV	7140-1	7140-3C	7140-4
High Pressure Steam	Green	7369-1HV	7369-1	7369-3C	7369-4
High Pressure Steam	Yellow	7141-1HV	7141-1	7141-3C	7141-4
High Pressure Water	Green	7370-1HV	7370-1	7370-3C	7370-4
High Pressure Water	Yellow	7142-1HV	7142-1	7142-3C	7142-4
High Temperature Hot Water	Green	7371-1HV	7371-1	7371-3C	7371-4
High Temperature Hot Water	Yellow	7143-1HV	7143-1	7143-3C	7143-4
Hot	Green	7372-1HV	7372-1	7372-3C	7372-4
Hot	Yellow	7144-1HV	7144-1	7144-3C	7144-4
Hot Gas	Brown	7373-1HV	7373-1	7373-3C	7373-4
Hot Gas	Yellow	7145-1HV	7145-1	7145-3C	7145-4
Hot Oil	Yellow	-	131049	-	131054
Hot Water	Green	7374-1HV	7374-1	7374-3C	7374-4
Hot Water	Yellow	7146-1HV	7146-1	7146-3C	7146-4
Hot Water Recirculation	Green	7375-1HV	7375-1	7375-3C	7375-4
Hot Water Recirculation	Yellow	7147-1HV	7147-1	7147-3C	7147-4
Hot Water Return	Green	7376-1HV	7376-1	7376-3C	7376-4
Hot Water Return	Yellow	7148-1HV	7148-1	7148-3C	7148-4
Hot Water Supply	Green	7377-1HV	7377-1	7377-3C	7377-4
Hot Water Supply	Yellow	7149-1HV	7149-1	7149-3C	7149-4
House Vacuum	Blue	7378-1HV	7378-1	7378-3C	7378-4
House Vacuum	Green	7150-1HV	7150-1	7150-3C	7150-4
HVAC Return	Green	7379-1HV	7379-1	7379-3C	7379-4
HVAC Return	Yellow	7151-1HV	7151-1	7151-3C	7151-4

Self-Sticking Pipe Markers



Style Code	Style Example	Outside Diameter	Letter Height	Marker Size
Style: 1HV	HEATING RETURN	8 in. or greater	3.5 in.	One 4 in. x 24 in. marker per card
Style: 1	HEATING RETURN	2.5 in. to 7.875 in.	2 in.	One 2.25 in. x 14 in. marker per card
Style: 3C		less than 0.75 in	0.3 in	Three 2.25 in. x 2.75 in markers per card plus 8 strips of arrow tape
Style: 4	FIRE AUTO SPRINKLERS FIRE AUTO SPRINKLERS FIRE AUTO SPRINKLERS FIRE AUTO SPRINKLERS	0.75 in. to 2.378 in.	0.75 in.	Four 1.125 in. x 7 in. markers per card*

** Use in conjunction with 1 in. arrow tape to meet the ANSI marking requirement of 8 in.*

Self-Sticking Pipe Marker Legends (continued)

Legend	Color	Style 1HV	Style 1	Style 3C	Style 4
HVAC Supply	Green	7380-1HV	7380-1	7380-3C	7380-4
HVAC Supply	Yellow	7152-1HV	7152-1	7152-3C	7152-4
Hydraulic Fluid	Yellow	8789-1HV	8789-1	8789-3C	8789-4
Hydraulic Line	Yellow	7153-1HV	7153-1	7153-3C	7153-4
Hydraulic Oil	Yellow	8790-1HV	8790-1	8790-3C	8790-4
Hydraulic Return	Yellow	7154-1HV	7154-1	7154-3C	7154-4
Hydraulic Supply	Yellow	7155-1HV	7155-1	7155-3C	7155-4
Hydrochloric Acid	Orange	7381-1HV	7381-1	7381-3C	7381-4
Hydrochloric Acid	Yellow	7156-1HV	7156-1	7156-3C	7156-4
Hydrogen	Brown	7382-1HV	7382-1	7382-3C	7382-4
Hydrogen	Yellow	7157-1HV	7157-1	7157-3C	7157-4
Hydrogen Peroxide	Orange	7383-1HV	7383-1	7383-3C	7383-4
Hydrogen Peroxide	Yellow	7158-1HV	7158-1	7158-3C	7158-4
Hydrogen Sulfide	Orange	7384-1HV	7384-1	7384-3C	7384-4
Hydrogen Sulfide	Yellow	7159-1HV	7159-1	7159-3C	7159-4
Industrial Cold Water Return	Green	7160-1HV	7160-1	7160-3C	7160-4
Industrial Hot Water	Yellow	7161-1HV	7161-1	7161-3C	7161-4
Industrial Waste	Yellow	7162-1HV	7162-1	7162-3C	7162-4
Industrial Water	Green	7163-1HV	7163-1	7163-3C	7163-4
Inert Gas	Green	7164-1HV	7164-1	7164-3C	7164-4
Inert Gas	Yellow	8791-1HV	8791-1	8791-3C	8791-4
Inlet	Yellow	7165-1HV	7165-1	7165-3C	7165-4
Instrument Air	Blue	7168-1HV	7168-1	7168-3C	7168-4
Instrument Air	Green	7167-1HV	7167-1	7167-3C	7167-4
Instrument Air	Yellow	7166-1HV	7166-1	7166-3C	7166-4
Kerosene	Yellow	7169-1HV	7169-1	7169-3C	7169-4
Lab Compressed Air	Blue	7170-1HV	7170-1	7170-3C	7170-4
Lab Vacuum	Yellow	7171-1HV	7171-1	7171-3C	7171-4
Lab Vent	Yellow	8792-1HV	8792-1	8792-3C	8792-4
Lab Waste	Yellow	8793-1HV	8793-1	8793-3C	8793-4
Liquid Nitrogen	Yellow	7172-1HV	7172-1	7172-3C	7172-4
Liquor	Yellow	-	91757	-	-
Low Pressure	Green	7173-1HV	7173-1	7173-3C	7173-4
Low Pressure Air	Blue	7385-1HV	7385-1	7385-3C	7385-4
Low Pressure Air	Green	7174-1HV	7174-1	7174-3C	7174-4
Low Pressure Condensate	Green	7386-1HV	7386-1	7386-3C	7386-4
Low Pressure Condensate	Yellow	7175-1HV	7175-1	7175-3C	7175-4
Low Pressure Gas	Brown	7388-1HV	7388-1	7388-3C	7388-4
Low Pressure Gas	Yellow	7176-1HV	7176-1	7176-3C	7176-4
Low Pressure Natural Gas	Brown	7387-1HV	7387-1	7387-3C	7387-4
Low Pressure Natural Gas	Yellow	7177-1HV	7177-1	7177-3C	7177-4
Low Pressure Nitrogen	Brown	7389-1HV	7389-1	7389-3C	7389-4
Low Pressure Nitrogen	Yellow	7178-1HV	7178-1	7178-3C	7178-4
Low Pressure Steam	Green	7390-1HV	7390-1	7390-3C	7390-4
Low Pressure Steam	Yellow	7179-1HV	7179-1	7179-3C	7179-4
Low Pressure Water	Green	7180-1HV	7180-1	7180-3C	7180-4
Lube Oil	Yellow	7181-1HV	7181-1	7181-3C	7181-4
Make-Up Water	Green	7182-1HV	7182-1	7182-3C	7182-4
Medical Air	Blue	-	7183-1	7183-3C	7183-4
Medical Air	Yellow	7184-1HV	7184-1	7184-3C	7184-4
Medical Air 50-55 PSI	Yellow	-	-	86330	86331
Medical Gas	Brown	-	-	108706	108707
Medical Vacuum	Blue	7185-1HV	7185-1	7185-3C	7185-4
Medical Vacuum	White	7186-1HV	7186-1	7186-3C	7186-4
Medium Pressure Air	Blue	7187-1HV	7187-1	7187-3C	7187-4
Medium Pressure Condensate	Yellow	7188-1HV	7188-1	7188-3C	7188-4
Medium Pressure Gas	Brown	7391-1HV	7391-1	7391-3C	7391-4
Medium Pressure Gas	Yellow	7189-1HV	7189-1	7189-3C	7189-4
Medium Pressure Natural Gas	Brown	7392-1HV	7392-1	7392-3C	7392-4
Medium Pressure Natural Gas	Yellow	7190-1HV	7190-1	7190-3C	7190-4
Medium Pressure Nitrogen	Yellow	-	90261	-	-
Medium Pressure Steam	Green	7393-1HV	7393-1	7393-3C	7393-4
Medium Pressure Steam	Yellow	7191-1HV	7191-1	7191-3C	7191-4

Legend	Color	Style 1HV	Style 1	Style 3C	Style 4
Mill Air	Blue	7192-1HV	7192-1	7192-3C	7192-4
Mill Water	Green	7193-1HV	7193-1	7193-3C	7193-4
Mixed Gas	Yellow	7194-1HV	7194-1	7194-3C	7194-4
Muriatic Acid	Orange	7394-1HV	7394-1	7394-3C	7394-4
Muriatic Acid	Yellow	7195-1HV	7195-1	7195-3C	7195-4
Naphtha	Yellow	8795-1HV	8795-1	8795-3C	8795-4
Natural Gas	Brown	7395-1HV	7395-1	7395-3C	7395-4
Natural Gas	Yellow	7196-1HV	7196-1	7196-3C	7196-4
Nitric Acid	Orange	7396-1HV	7396-1	7396-3C	7396-4
Nitric Acid	Yellow	7197-1HV	7197-1	7197-3C	7197-4
Nitrogen	Black	-	-	87745	90331
Nitrogen	Blue	7200-1HV	7200-1	7200-3C	7200-4
Nitrogen	Green	7198-1HV	7198-1	7198-3C	7198-4
Nitrogen 180-200 PSI	Black	-	-	86334	-
Nitrous Oxide	Blue	-	-	87746	90333
Nitrous Oxide	Yellow	7202-1HV	7202-1	7202-3C	7202-4
Nitrous Oxide 50-55 PSI	Blue	-	-	86332	86333
No Asbestos	Blue	97597	97626	-	-
Non-Potable Water	Green	7397-1HV	7397-1	7397-3C	7397-4
Non-Potable Water	Yellow	7203-1HV	7203-1	7203-3C	7203-4
Oil	Yellow	7204-1HV	7204-1	7204-3C	7204-4
Outlet	Green	7205-1HV	7205-1	7205-3C	7205-4
Outside Air	Blue	7206-1HV	7206-1	7206-3C	7206-4
Outside Air	White	7207-1HV	7207-1	7207-3C	7207-4
Overflow	Yellow	7208-1HV	7208-1	7208-3C	7208-4
Oxygen	Blue	7211-1HV	7211-1	7211-3C	7211-4
Oxygen	Green	7210-1HV	7210-1	7210-3C	7210-4
Oxygen	Yellow	7209-1HV	7209-1	7209-3C	7209-4
Oxygen 50-55 PSI	Green	-	-	86328	86329
Peroxide	Green	7398-1HV	7398-1	7398-3C	7398-4
Peroxide	Yellow	8796-1HV	8796-1	8796-3C	8796-4
Plant Air	Blue	7399-1HV	7399-1	7399-3C	7399-4
Plant Air	Yellow	7212-1HV	7212-1	7212-3C	7212-4
Plant Water	Green	7213-1HV	7213-1	7213-3C	7213-4
Plumbing Vent	Green	7214-1HV	7214-1	7214-3C	7214-4
Polymer	White	7216-1HV	7216-1	7216-3C	7216-4
Polymer	Yellow	7215-1HV	7215-1	7215-3C	7215-4
Potable	Green	7217-1HV	7217-1	7217-3C	7217-4
Potable Water	Green	7219-1HV	7219-1	7219-3C	7219-4
Potable Water	Yellow	7218-1HV	7218-1	7218-3C	7218-4
Primary	Green	7221-1HV	7221-1	7221-3C	7221-4
Primary	Yellow	7220-1HV	7220-1	7220-3C	7220-4
Primary Sludge	Brown	7222-1HV	7222-1	7222-3C	7222-4
Process	Yellow	7223-1HV	7223-1	7223-3C	7223-4
Process Water	Green	7224-1HV	7224-1	7224-3C	7224-4
Processed Water	Green	7226-1HV	7226-1	7226-3C	7226-4
Processed Water	Yellow	7225-1HV	7225-1	7225-3C	7225-4
Propane Gas	Brown	7400-1HV	7400-1	7400-3C	7400-4
Propane Gas	Yellow	7227-1HV	7227-1	7227-3C	7227-4
Pulp	Green	7401-1HV	7401-1	7401-3C	7401-4
Pulp	Yellow	8797-1HV	8797-1	8797-3C	8797-4
Pump	Green	7402-1HV	7402-1	7402-3C	7402-4
Pump	Yellow	7228-1HV	7228-1	7228-3C	7228-4
Pumped Condensate	Green	7403-1HV	7403-1	7403-3C	7403-4
Pumped Condensate	Yellow	8799-1HV	8799-1	8799-3C	8799-4
Rain Water	Green	7229-1HV	7229-1	7229-3C	7229-4
Raw Water	Green	7230-1HV	7230-1	7230-3C	7230-4
Raw Water	Yellow	7231-1HV	7231-1	7231-3C	7231-4
Recirculated	Yellow	7232-1HV	7232-1	7232-3C	7232-4
Recovery	Yellow	7233-1HV	7233-1	7233-3C	7233-4
Red Liquor	Orange	7404-1HV	7404-1	7404-3C	7404-4
Red Liquor	Yellow	8801-1HV	8801-1	8801-3C	8801-4
Refrigerant Discharge	Yellow	7234-1HV	7234-1	7234-3C	7234-4

BRADY

Self-Sticking Pipe Marker Legends (continued)

Legend	Color	Style 1HV	Style 1	Style 3C	Style 4
Refrigerant Liquid	Yellow	7235-1HV	7235-1	7235-3C	7235-4
Refrigerant Suction	Yellow	7236-1HV	7236-1	7236-3C	7236-4
Refrigerated Water	Green	7237-1HV	7237-1	7237-3C	7237-4
Refrigeration	Green	7238-1HV	7238-1	7238-3C	7238-4
Reheat Water Return	Green	7428-1HV	7428-1	7428-3C	7428-4
Reheat Water Return	Yellow	8802-1HV	8802-1	8802-3C	8802-4
Reheat Water Supply	Green	7405-1HV	7405-1	7405-3C	7405-4
Reheat Water Supply	Yellow	8803-1HV	8803-1	8803-3C	8803-4
Relief	Yellow	7239-1HV	7239-1	7239-3C	7239-4
Relief Air	Blue	7240-1HV	7240-1	7240-3C	7240-4
Ret. Activated Sludge	Yellow	7245-1HV	7245-1	7245-3C	7245-4
Return	Blue	7241-1HV	7241-1	7241-3C	7241-4
Return	Green	7242-1HV	7242-1	7242-3C	7242-4
Return	Red	7243-1HV	7243-1	7243-3C	7243-4
Return	Yellow	7244-1HV	7244-1	7244-3C	7244-4
River Water	Green	7246-1HV	7246-1	7246-3C	7246-4
Roof Drain	Green	7247-1HV	7247-1	7247-3C	7247-4
Salt Water	Green	7248-1HV	7248-1	7248-3C	7248-4
Sanitary Drain	Green	7249-1HV	7249-1	7249-3C	7249-4
Sanitary Sewer	Green	7250-1HV	7250-1	7250-3C	7250-4
Sanitary Sewer	Yellow	7251-1HV	7251-1	7251-3C	7251-4
Sanitary Vent	Yellow	7252-1HV	7252-1	7252-3C	7252-4
Sanitary Waste	Green	7406-1HV	7406-1	7406-3C	7406-4
Sanitary Waste	Yellow	7253-1HV	7253-1	7253-3C	7253-4
Seal Water	Green	7254-1HV	7254-1	7254-3C	7254-4
Secondary	Green	7255-1HV	7255-1	7255-3C	7255-4
Secondary Scum	Yellow	-	91808	-	-
Service Air	Blue	7407-1HV	7407-1	7407-3C	7407-4
Service Air	Yellow	7256-1HV	7256-1	7256-3C	7256-4
Service Water	Green	7257-1HV	7257-1	7257-3C	7257-4
Sewage	Yellow	7258-1HV	7258-1	7258-3C	7258-4
Sewer	Green	7259-1HV	7259-1	7259-3C	7259-4
Sludge	Yellow	7260-1HV	7260-1	7260-3C	7260-4
Slurry	Yellow	7261-1HV	7261-1	7261-3C	7261-4
Soap	Yellow	8804-1HV	8804-1	8804-3C	8804-4
Sodium Chlorate	Orange	7409-1HV	7409-1	7409-3C	7409-4
Sodium Chlorate	Yellow	7262-1HV	7262-1	7262-3C	7262-4
Sodium Hydrosulphide	Yellow	-	91763	-	91764
Sodium Hydroxide	Orange	7410-1HV	7410-1	7410-3C	7410-4
Sodium Hydroxide	Yellow	7263-1HV	7263-1	7263-3C	7263-4
Sodium Hypochlorite	Orange	7408-1HV	7408-1	7408-3C	7408-4
Sodium Hypochlorite	Yellow	7264-1HV	7264-1	7264-3C	7264-4
Soft Water	Green	7265-1HV	7265-1	7265-3C	7265-4
Solvent	Yellow	7266-1HV	7266-1	7266-3C	7266-4
Soot Blower Air	Yellow	-	36230	-	79936
Spent Acid	Orange	7411-1HV	7411-1	7411-3C	7411-4
Spent Acid	Yellow	8807-1HV	8807-1	8807-3C	8807-4
Sprinkler	Red	7267-1HV	7267-1	7267-3C	7267-4
Sprinkler Fire	Red	7268-1HV	7268-1	7268-3C	7268-4
Sprinkler Water	Red	7269-1HV	7269-1	7269-3C	7269-4
Steam	Green	7412-1HV	7412-1	7412-3C	7412-4
Steam	Yellow	7270-1HV	7270-1	7270-3C	7270-4
Steam Return	Green	7413-1HV	7413-1	7413-3C	7413-4
Steam Return	Yellow	7271-1HV	7271-1	7271-3C	7271-4
Steam Supply	Green	7414-1HV	7414-1	7414-3C	7414-4
Steam Supply	Yellow	7272-1HV	7272-1	7272-3C	7272-4

Legend	Color	Style 1HV	Style 1	Style 3C	Style 4
Storm Drain	Green	7273-1HV	7273-1	7273-3C	7273-4
Storm Sewer	Green	7274-1HV	7274-1	7274-3C	7274-4
Storm Water	Green	7275-1HV	7275-1	7275-3C	7275-4
Suction	Yellow	7276-1HV	7276-1	7276-3C	7276-4
Sulfur	Orange	7415-1HV	7415-1	7415-3C	7415-4
Sulfur	Yellow	8808-1HV	8808-1	8808-3C	8808-4
Sulfur Dioxide	Orange	7417-1HV	7417-1	7417-3C	7417-4
Sulfur Dioxide	Yellow	7277-1HV	7277-1	7277-3C	7277-4
Sulfur Dioxide Liquid	Orange	7418-1HV	7418-1	7418-3C	7418-4
Sulfur Dioxide Liquid	Yellow	7278-1HV	7278-1	7278-3C	7278-4
Sulfuric Acid	Orange	7416-1HV	7416-1	7416-3C	7416-4
Sulfuric Acid	Yellow	7279-1HV	7279-1	7279-3C	7279-4
Sump Pump Discharge	Yellow	7280-1HV	7280-1	7280-3C	7280-4
Supply	Blue	7281-1HV	7281-1	7281-3C	7281-4
Supply	Green	7282-1HV	7282-1	7282-3C	7282-4
Supply	Yellow	7311-1HV	7311-1	7311-3C	7311-4
Tank Drain	Green	7419-1HV	7419-1	7419-3C	7419-4
Tank Drain	Yellow	8809-1HV	8809-1	8809-3C	8809-4
Tempered Water	Green	7420-1HV	7420-1	7420-3C	7420-4
Tempered Water	Yellow	7283-1HV	7283-1	7283-3C	7283-4
Thickened Activated Sludge	Yellow	-	90276	-	-
Toluene	Yellow	7284-1HV	7284-1	7284-3C	7284-4
Tower Water	Green	7285-1HV	7285-1	7285-3C	7285-4
Tower Water Return	Green	7286-1HV	7286-1	7286-3C	7286-4
Tower Water Supply	Green	7287-1HV	7287-1	7287-3C	7287-4
Transfer	Yellow	7288-1HV	7288-1	7288-3C	7288-4
Treated Water	Green	7289-1HV	7289-1	7289-3C	7289-4
Trichloroethylene	Yellow	-	-	92059	-
Unbleached Stock	Yellow	91783	91782	-	-
Unsafe Water	Yellow	7290-1HV	7290-1	7290-3C	7290-4
Vacuum	Green	7292-1HV	7292-1	7292-3C	7292-4
Vacuum	Yellow	7291-1HV	7291-1	7291-3C	7291-4
Valve	Yellow	7293-1HV	7293-1	7293-3C	7293-4
Vapor	Yellow	7294-1HV	7294-1	7294-3C	7294-4
Vent	Blue	7297-1HV	7297-1	7297-3C	7297-4
Vent	Green	7296-1HV	7296-1	7296-3C	7296-4
Vent	Yellow	7295-1HV	7295-1	7295-3C	7295-4
Warm Mill Water	Yellow	-	91784	-	91785
Warm Water	Green	8920-1HV	8920-1	8920-3C	8920-4
Waste	Green	7299-1HV	7299-1	7299-3C	7299-4
Waste	Yellow	7298-1HV	7298-1	7298-3C	7298-4
Waste Activated Sludge	Yellow	7300-1HV	7300-1	7300-3C	7300-4
Waste Water	Green	7301-1HV	7301-1	7301-3C	7301-4
Waste Water	Yellow	7302-1HV	7302-1	7302-3C	7302-4
Water	Green	7304-1HV	7304-1	7304-3C	7304-4
Water	Yellow	7303-1HV	7303-1	7303-3C	7303-4
Weak Black Liquor	Orange	7424-1HV	7424-1	7424-3C	7424-4
Weak Black Liquor	Yellow	8921-1HV	8921-1	8921-3C	8921-4
Weak Caustic Liquor	Yellow	-	91793	-	-
Weak White Liquor	Orange	7425-1HV	7426-1	7426-3C	7426-4
Weak White Liquor	Yellow	8922-1HV	8922-1	8922-3C	8922-4
Well Water	Green	7305-1HV	7305-1	7305-3C	7305-4
White Liquor	Orange	7423-1HV	7423-1	7423-3C	7423-4
White Liquor	Yellow	8923-1HV	8923-1	8923-3C	8923-4
White Water	Yellow	7306-1HV	7306-1	7306-3C	7306-4

Spanish Legends

Legend	Color	Style 1HV	Style 1	Style 3C	Style 4
Agua	Yellow	-	-	-	83614
Agua	Green	83596	83540	83576	83615
Agua De Refrigeracion	Green	83484	83424	83460	-
Agua Fria	Green	-	83418	83453	83498
Agua Potable	Yellow	-	83522	83558	-
Agua Refrigerada	Green	83477	83414	83449	-
Agua Protec. Papa Incendios	Red	-	83430	83466	83503
Aire	Blue	-	83400	83436	-
Aire Comprimido	Yellow	-	-	83454	83499
Aire Comprimido	Blue	-	83421	83456	83501
Aire Uso Medico	Yellow	-	83514	83550	83599
Caustica	Yellow	-	83413	83448	83496
Desague Sanitario	Green	83589	83527	83563	-

Legend	Color	Style 1HV	Style 1	Style 3C	Style 4
Gas	Yellow	83489	83432	83468	83505
Gas Natural	Yellow	83585	83517	83553	83601
Hidrogeno	Yellow	-	83510	83545	83598
Nitrogeno	Green	-	83518	-	83554
Oxigeno	Green	-	83520	83556	83604
Respiradero	Yellow	-	83537	83573	83612
Retorno	Yellow	-	-	-	83561
Retorno De Agua Refrigerada	Green	83478	83415	83450	-
Suministro Agua Refrigerada	Green	83479	83416	83451	-
Vacio Uso Medico	White	-	83515	83551	83600
Vacio Uso Medico	Yellow	83583	-	-	83571
Vapor	Yellow	83590	83530	83566	83607

Food and Beverage Self-Sticking Pipe Markers (B-681)

- Laminated B-681 polyester seals and protects graphics
- Industrial grade self-adhesive protects against bacteria or moisture trapping behind the pipe marker
- All stock markers meet ASME (ANSI) when used with arrow tape
- For clean room applications, the material liner should be removed prior to entering the clean room



Marker Styles and Sizes

Style Code	Style Example	Outside Diameter	Letter Height	Marker Size
Style: 1HV	HEATING RETURN	8 in. or greater	3.5 in.	One 4 in. x 24 in. marker per card
Style: 1	HEATING RETURN	2.5 in. to 7.875 in.	2 in.	One 2.25 in. x 14 in. marker per card
Style: 3C	GAS	less than 0.75 in	0.3 in	Three 2.25 in. x 2.75 in markers per card plus 8 strips of arrow tape
Style: 4	FIRE AUTO SPRINKLERS	0.75 in. to 2.378 in.	0.75 in.	Four 1.125 in. x 7 in. markers per card*

** Use in conjunction with 1 in. arrow tape to meet the ANSI marking requirement of 8 in.*

Legend	Bkgd Color	Style 1HV	Style 1	Style 3C	Style 4
Abandoned	Green	106063	106064	106066	106065
Boiler Feedwater	Yellow	105735	105736	105738	105737
Carbon Dioxide	Yellow	105739	105740	105742	105741
Chlorine Water	Yellow	105743	105744	105746	105745
City Water	Green	106067	106068	106070	106069
Compressed Air	Blue	105807	105808	105810	105809
Condensate Drain	Green	106071	106072	106074	106073
Condensate Return	Yellow	105747	105748	105750	105749
Condenser Water Return	Green	106075	106076	106078	106077
Condenser Water Supply	Green	106079	106080	106082	106081
Cooking Oil	Green	106083	106084	106086	106085
Cooling Water Return	Green	106087	106088	106090	106089
Cooling Water Supply	Green	106091	106092	106094	106093
Corn Oil	Green	106095	106096	106098	106097
DC LIQ Ammonia HIGH	Yellow	105751	105752	105754	105753
Diesel Fuel	Yellow	105755	105756	105758	105757
Domestic Cold Water	Green	106099	106100	106102	106101
Domestic Hot Water	Green	106103	106104	106106	106105
Drain	Green	106107	106108	106110	106109
Frying Oil	Green	106111	106112	106114	106113
Glycol Return	Yellow	105759	105760	-	105761
Glycol Supply	Yellow	105763	105764	105766	105765
HGD LIQ Ammonia HIGH	Yellow	105767	105768	105770	105769
High Pressure Steam	Yellow	105771	105772	105774	105773

Legend	Bkgd Color	Style 1HV	Style 1	Style 3C	Style 4
High Pressure Water	Green	106115	106116	106118	106117
Hot Water Return	Yellow	105775	105776	105778	105777
Hot Water Supply	Yellow	105779	105780	105782	105781
HTRL LIQ Ammonia LOW	Yellow	105783	105784	105786	105785
HTRS LIQ VAP Ammonia LOW	Yellow	105787	105788	105790	105789
LSS VAP Ammonia LOW	Yellow	105791	105792	105794	105793
LTRL LIQ Ammonia LOW	Yellow	105795	105796	105798	105797
LTRS LIQ VAP Ammonia LOW	Yellow	105799	105800	105802	105801
Natural Gas	Yellow	105803	105804	105806	105805
Non-Potable Chilled Water Return	Green	106119	106120	106122	106121
Non-Potable Chilled Water Supply	Green	106123	106124	106126	106125
Non-Potable Water	Green	106127	106128	106130	106129
Potable Chilled Water Return	Green	106131	106132	106134	106133
Potable Chilled Water Supply	Green	106135	106136	106138	106137
Potable Heat Reclaim	Green	106139	106140	106142	106141
Potable Water	Green	106143	106144	106146	106145
Potable Water - Cold	Green	106147	106148	106150	106149
Potable Water - Hot	Green	106151	106152	106154	106153
Salad Oil	Green	106155	106156	106158	106157
Sprinkler Water	Red	106163	106164	106166	106165
Vacuum	Blue	105811	105812	105814	105813
Virgin Oil	Green	106159	106160	106162	106161

Food and Beverage Directional Flow Arrow Tape

- B-302 self-sticking vinyl with protective overlaminate
- For clean room application the material liner should be removed prior to entering the clean room
- Meets ASME (ANSI) when used with the standard pipe marker



Color	1 in. x 30 yds	2 in. x 30 yds	3 in. x 30 yds
White on Red	-	106168	106169
White on Green	-	106171	106172
White on Blue	-	106174	106175
Black on Yellow	106176	106177	106178
Black on Orange	109940	109941	109942
White on Brown	109937	109938	109939

Roll-Form Pipe Markers

- Eliminates need for precise measurement of pipe diameter Simply cut to the size you need from the 30 foot long roll
- B-946 material adheres to itself for easy wrap-around marker installation
- 8 in. wide roll repeats legend 65 times per roll 12 in. wide roll repeats legend 29 times per roll





Legend	Color	8 in. x 30 ft.	12 in. x 30 ft.
(Blank)	Blue	41598	15507
(Blank)	Clear	41594	15504
(Blank)	Green	41597	-
(Blank)	Red	41599	15508
(Blank)	Yellow	41596	-
(Blank)	Yellow	41532	15509
____ LB Steam	Yellow	41483	15600
____LB. Steam	Green	109926	109927
Acid	Orange	108442	108443
Acid	Yellow	41538	15500
Alum	Yellow	41539	15501
Asbestos Free	Blue	41593	15502
Black Liquor	Orange	108503	108504
Black Liquor	Yellow	41523	15503
Bleach Stock	Yellow	52643	52644
Bleached Liquor	Orange	108520	108521
Bleached Liquor	Yellow	52641	52642
Boiler Feed Water	Green	108609	108610
Boiler Feed Water	Yellow	41537	15512
Caustic	Orange	108724	108725
Caustic	Yellow	41545	15515
Caustic Soda	Orange	108744	108745
Caustic Soda	Yellow	41535	15516
Chilled Water	Green	41518	15517
Chlorine	Orange	108780	108781
Chlorine	Yellow	41530	15518
Chlorine Gas	Brown	108798	108799
Chlorine Gas	Yellow	41549	15520
Circulating Water	Green	41551	15521
City Water	Green	41522	15522
Cold Water	Green	41512	15523
Compressed Air	Blue	41456	15536
Compressed Air	Yellow	41455	15535
Condensate	Yellow	41521	15524
Contains Asbestos	Blue	108863	108864
Contains Asbestos	Yellow	52665	81728
Cooling Water	Green	41457	15537
Danger Asbestos Insulation	Blue	108872	108873
Danger Asbestos Insulation	Yellow	41592	15526
Danger Contains Asbestos Fibers	Blue	108874	108875
Danger Contains Asbestos Fibers	Yellow	41595	15527
Demin. Water	Blue	52673	52674
Demin. Water	Green	108880	108881
Domestic Cold Water	Green	41458	15538
Domestic Hot Water	Green	108897	108898
Domestic Hot Water	Yellow	41459	15539
Drain	Green	41460	15540
Filtered Water	Green	41554	15530
Fire Auto Sprinklers	Red	41461	15541
Fire Protection Water	Red	41462	15542
Fresh Water	Green	41555	15532
Fuel Oil	Yellow	41463	15543
Gas	Brown	109002	109003
Gas	Yellow	41464	15544
Green Liquor	Orange	109032	109033
Green Liquor	Yellow	41527	15533
High Pressure Steam	Green	109152	109153
High Pressure Steam	Yellow	41519	15534
Hot Water	Green	109219	109220
Hot Water	Yellow	41510	15545
Hot Water Return	Green	109250	109251
Hot Water Return	Yellow	41465	15582
Hot Water Supply	Green	109273	109274

Legend	Color	8 in. x 30 ft.	12 in. x 30 ft.
Hot Water Supply	Yellow	41466	15583
Hydrochloric Acid	Orange	109308	109309
Hydrochloric Acid	Yellow	41557	15546
Hydrogen	Brown	109326	109327
Hydrogen	Yellow	41467	15584
Hydrogen Peroxide	Orange	109344	109345
Hydrogen Peroxide	Yellow	41558	15547
Hydrogen Sulfide	Orange	109350	109351
Hydrogen Sulfide	Yellow	41559	15548
Industrial Water	Green	41468	15585
Lime Mud	Orange	109360	109361
Lime Mud	Yellow	41560	15549
Low Pressure Steam	Green	109440	109441
Low Pressure Steam	Yellow	41520	15550
Make-Up Water	Green	41562	15552
Mill Air	Blue	41563	15553
Mill Water	Green	41564	15554
Natural Gas	Brown	109488	109489
Natural Gas	Yellow	41511	15556
Noncondensable Gas	Yellow	41565	15555
Oxygen	Blue	41470	15587
Oxygen	Yellow	41469	15586
Plant Air	Blue	109560	109561
Plant Air	Yellow	41471	15588
Pond Water	Green	41567	15557
Potable Water	Green	41472	15589
Process Water	Green	41568	15558
Raw Water	Green	41570	15560
Return	Green	41515	15562
Return	Yellow	41514	15561
Roof Drain	Green	41473	15590
Sanitary Sewer	Yellow	41474	15591
Seal Water	Green	41572	15563
Sodium Hypochlorite	Orange	109681	109682
Sodium Hypochlorite	Yellow	41575	15566
Sprinkler Fire	Red	41475	15592
Sprinkler Water	Red	41476	15593
Steam	Green	109725	109726
Steam	Yellow	41513	15567
Storm Drain	Green	41477	15594
Sulfur Dioxide	Orange	109802	109803
Sulfur Dioxide	Yellow	41579	15569
Sulfuric Acid	Orange	109785	109786
Sulfuric Acid	Yellow	41536	15570
Supply	Green	41517	15572
Supply	Yellow	41516	15571
Tower Water	Green	41478	15595
Treated Water	Green	41582	15573
Vacuum	Yellow	41479	15596
Vent	Blue	109845	109846
Vent	Yellow	41480	15597
Warm Mill Water	Yellow	41584	15574
Waste Water	Green	109865	109866
Waste Water	Yellow	41586	15576
Water	Green	41482	15599
Water	Yellow	41481	15598
Weak Wash	Orange	109894	109895
Weak Wash	Yellow	41589	15578
White Liquor	Orange	109888	109889
White Liquor	Yellow	41524	15580
White Water	Yellow	41525	15581

Self-Sticking Pipe Markers



Pipe Markers-To-Go

- Made of economical B-736 surface printed plastic for use on smooth, clean, dry pipe surfaces
- Markers withstand temperatures from -40° F to 212° F
- Supplied in as roll of 25 identical markers and arrows
- Arrows are perforated and may be applied to indicate flow in either direction
- Ideal for on-the-spot repair or replacement of damaged or missing markers

Legend	Color	1 in. x 8 in. (25/roll)	2 in. x 12 in. (25/roll)
(Blank)	Yellow	20483	73944
(Blank)	Green	20484	73945
(Blank)	Blue	20485	73946
(Blank)	Red	20486	73947
Acid	Yellow	20400	73860
Acid	Orange	108444	108445
Air	Blue	20401	73861
Arrow	Yellow	20487	73948
Arrow	Green	20488	73949
Arrow	Blue	20489	73950
Arrow	Red	20490	73951
Asbestos Free Insulation	Blue	20402	73862
Boiler Blowdown	Green	108585	108586
Boiler Blowdown	Yellow	20403	73863
Boiler Feed Water	Yellow	20404	73864
Boiler Feed Water	Green	108611	108612
Carbon Dioxide	Yellow	20405	73865
Carbon Dioxide	Brown	108699	108700
Caustic	Yellow	20406	73866
Caustic	Orange	108726	108727
Chilled Water	Green	20407	73867
Chilled Water Return	Green	20408	73868
Chilled Water Supply	Green	20409	73869
Circulating Water	Green	20410	73870
City Water	Green	20411	73871
Cold Water	Green	20412	73872
Cold Water Return	Green	20413	73873
Cold Water Supply	Green	20414	73874
Compressed Air	Blue	20415	73875
Compressed Air	Yellow	20416	73877
Condensate	Yellow	20417	73878
Condensate Return	Yellow	20418	73879
Condensate Return	Green	108857	108858
Condensate Supply	Yellow	20419	73880
Condenser Water Return	Green	20421	73882
Condenser Water Supply	Green	20422	73883
Cooling Water	Green	20424	73885
Domestic Cold Water	Green	20425	73886
Domestic Hot Water	Yellow	20426	73887
Domestic Hot Water	Green	108899	108900
Drain	Green	20427	73888
Exhaust	Yellow	20428	73889
Exhaust	Blue	108950	108951
Filtered Water	Green	20429	73890
Fire Protection Water	Red	20430	73891
Fuel Oil	Yellow	20431	73892
Gas	Yellow	20432	73893
Gas	Brown	109004	109005
Glycol	Yellow	20433	73894
Glycol	Brown	110235	110236
Heating	Yellow	20434	73895
Heating	Green	109038	109039
Heating Return	Yellow	20435	73896
Heating Return	Green	109055	109056
Heating Supply	Yellow	20436	73897
Heating Supply	Green	109072	109073
High Pressure Air	Yellow	20437	73898
High Pressure Air	Blue	109124	109125
High Pressure Condensate	Yellow	20438	73899
High Pressure Condensate	Green	109182	109183

Legend	Color	1 in. x 8 in. (25/roll)	2 in. x 12 in. (25/roll)
High Pressure Steam	Yellow	20439	73900
High Pressure Steam	Green	109154	109155
Hot Water	Yellow	20440	73901
Hot Water	Green	109221	109222
Hot Water Return	Yellow	20441	73902
Hot Water Return	Green	109252	109253
Hot Water Supply	Yellow	20442	73903
Hot Water Supply	Green	109275	109276
Low Pressure Air	Blue	20443	73904
Low Pressure Air	Blue	109373	109374
Low Pressure Condensate	Yellow	20444	73905
Low Pressure Condensate	Green	109390	109391
Low Pressure Steam	Yellow	20445	73906
Low Pressure Steam	Green	109442	109443
Make-Up Water	Green	20446	73907
Medium Pressure Air	Blue	20447	73908
Medium Pressure Steam	Yellow	20448	73909
Medium Pressure Steam	Green	109467	109468
Natural Gas	Yellow	20449	73910
Natural Gas	Brown	109490	109491
Nitrogen	Green	20450	73911
Non-Potable Water	Yellow	20452	73913
Non-Potable Water	Green	109527	109528
Oil	Yellow	20453	73914
Oxygen	Yellow	20454	73915
Plant Air	Yellow	20455	73916
Plant Air	Blue	109562	109563
Potable Water	Green	20456	73917
Propane Gas	Yellow	20457	73918
Propane Gas	Brown	109579	109580
Raw Water	Green	20458	73919
Refrigerated Liquid	Yellow	20459	73920
Refrigerated Suction	Yellow	20460	73921
Return	Green	20461	73922
Return	Yellow	20462	73923
Roof Drain	Green	20463	73924
Sanitary Drain	Green	20464	73925
Sanitary Sewer	Green	20465	73926
Sprinkler Fire	Red	20466	73927
Sprinkler Water	Red	20467	73928
Steam	Yellow	20468	73929
Steam	Green	109727	109728
Steam Return	Yellow	20469	73930
Steam Return	Green	109740	109741
Steam Supply	Yellow	20470	73931
Steam Supply	Green	109753	109754
Storm Drain	Blue	20471	73932
Supply	Green	20472	73933
Supply	Yellow	20473	73934
Tower Water	Green	20474	73935
Vacuum	Green	20475	73936
Vacuum	Yellow	20476	73937
Vent	Green	20477	73938
Vent	Yellow	20478	73939
Vent	Blue	109847	109848
Waste	Yellow	20479	73940
Waste Water	Green	20480	73941
Water	Green	20481	73942
Water	Yellow	20482	73943

BRADY

Self-Sticking Pipe Markers





Semiconductor and Chemical Pipe Markers

- B-946 self-sticking vinyl with permanent adhesive
- For use on small diameter piping or tubing 0.75 in. or less
- Meets ASME A13.1 color specifications

Legend	Color	0.5 in. x 2.25 in. (28/card)
(Arrow)	Yellow	91883
(Arrow)	Green	91884
(Arrow)	Red	91885
(Arrow)	Blue	91886
(Arrow)	Orange	91887
(Arrow)	White	91888
(Blank)	Yellow	91889
(Blank)	Green	91890
(Blank)	Red	91891
(Blank)	Blue	91892
(Blank)	Orange	91893
(Blank)	White	91894
Acetone	Yellow	91895
Acid	Orange	108446
Acid	Yellow	91896
Acid Waste	Orange	108455
Acid Waste	Yellow	91897
Air	Green	91898
Ammonia	Orange	108471
Ammonia	Yellow	91899
Argon	Brown	108483
Argon	Yellow	91900
Argon	Green	91901
Carbon Dioxide	Brown	108708
Carbon Dioxide	Yellow	91906
Carbon Dioxide	Green	91907
Caustic	Orange	108728
Caustic	Green	91909
Chilled Water	Green	91910

Legend	Color	0.5 in. x 2.25 in. (28/card)
Chlorine	Orange	108782
Chlorine	Yellow	91911
City Water	Green	91913
Clean Dry Air	Yellow	91914
Clean Dry Air	Green	91915
Cold Water	Green	91916
Compressed Air	Blue	91917
Cooling Water	Green	91918
D.I. Water	Green	91920
Deionized Water	Green	91921
Do Not Paint	Red	150685
Drain	Yellow	91925
Drain	Green	91926
Exhaust	Blue	108952
Exhaust	Yellow	91930
Heating Water	Green	109078
Heating Water	Yellow	91933
Helium	Yellow	91934
Helium	Green	91935
Hot	Green	109199
Hot	Yellow	91936
Hot Water	Green	109223
Hot Water	Yellow	91937
Hydrochloric Acid	Orange	109310
Hydrochloric Acid	Yellow	91938
Hydrofluoric Acid	Yellow	91939
Hydrogen	Brown	109328
Hydrogen	Yellow	91940
Hydrogen Chloride	Yellow	91942

Legend	Color	0.5 in. x 2.25 in. (28/card)
Industrial Water	Green	91943
Isopropyl Alcohol	Yellow	91944
Methyl Alcohol	Yellow	91948
Natural Gas	Brown	109496
Natural Gas	Yellow	91949
Nitrogen	Blue	91997
Nitrogen	Green	91998
Nitrogen Trifluoride	Yellow	91950
Nitrous Oxide	Yellow	91951
Non-Potable Water	Green	109529
Non-Potable Water	Yellow	91953
Oxygen	Yellow	91955
Phosphine	Yellow	91956
Potable Water	Green	91958
Process Cooling Water	Green	91959
Process Vacuum	Green	91961
Return	Yellow	91964
Return	Green	91965
Silane	Yellow	91966
Solvent	Yellow	91967
Spare	Green	91968
Supply	Yellow	91972
Trichlorosilane	Yellow	91974
Vacuum	Green	91977
Vent	Blue	109849
Vent	Yellow	91978
Vent	Green	91979
Water	Green	91981



Medical Gas Pipe Markers-on-a-Roll

- 3 in. x 3 in. markers wrap completely around 0.75 in. pipe
- Includes direction flow arrows with 0.25 in. high characters
- Complies with CGA and NFPA Standards

Catalog #	Legend	Color	Roll Length	Qty.
98499	Cyclopropane	Black on Orange	15 ft.	60/roll
98621	Helium	White on Brown	15 ft.	60/roll
98838	Medical Vacuum	Black on White	15 ft.	60/roll
98844	Oxygen	White on Green	15 ft.	60/roll



Duct Markers

- B-946 self-sticking vinyl markers make it easy to color-code between different air systems
- Detachable arrows can be applied in any direction

Legend	Color	2.25 in. x 13.25 in.	4.0 in. x 20.5 in.
Exhaust	Yellow	98356	98490
Exhaust Air	Yellow	98357	98491
Intake	Yellow	98358	98492
Outside Air	Blue	98368	98493
Relief	Yellow	98378	98494
Relief Air	Blue	98487	98495
Return Air	Blue	98488	98496
Supply Air	Blue	98489	98497

BradySnap-On™ / Strap-On Pipe Markers



BradySnap-On Pipe Markers

- Designed for pipes that have an outside diameter between 0.75 in. and 6 in. (including insulation)
- Coiled plastic marker snaps around pipe and can be removed and re-applied
- May be applied to dirty, oily, greasy or rough surfaces
- Meet ASME (ANSI) Standard

BradySnap-On Marker Styles and Sizes

Style Code		Outside Diameter	Letter Height	Marker Length
Style: A		0.75 in. to 1.375 in.	0.5 in.	8 in.
Style: B		1.5 in. to 2.375 in.	0.75 in.	9 in.
Style: C		2.5 in. to 3.875 in.	1.25 in.	13 in.
Style: D		4 in. to 6 in.	1.25 in.	21 in.



Strap-On Pipe Markers

- Designed for pipes that have a 6 in. or larger diameter (including insulation)
- May be applied to dirty, oily, greasy or rough surfaces
- Can be removed and reapplied in other areas
- Styles F, G and H include nylon straps

Strap-On Marker Styles and Sizes

Style Code		Outside Diameter	Letter Height	Marker Size
Style: F		6 in. to 7.875 in.	1.25 in.	8 in. x 16 in.
Style: G		8 in. to 9.875 in.	2.5 in.	10 in. x 24 in.
Style: H		10 in. to 15 in.	3.5 in.	10 in. x 32 in.

How to order:

1. Choose the desired pipe marker legend below.
2. Replace the asterisk (*) with the style code (A, B, C, D, F, G or H) from the size charts above to indicate your desired pipe marker size and style. (Example: Air = 4001-H)

BradySnap-On and Strap-On Marker Legends

Legend	Color	Cat. #
(Blank)	Blue	4013–*
(Blank)	Green	4011–*
(Blank)	Red	4012–*
(Blank)	Yellow	4010–*
Acetone	Yellow	4157–*
Acetylene Gas	Brown	4288–*
Acetylene Gas	Yellow	4158–*
Acid	Orange	4289–*
Acid	Yellow	4000–*
Air	Blue	4002–*
Air	Green	4001–*
Air	Yellow	4003–*
Air Supply	Blue	4160–*
Alum	Yellow	4004–*
Ammonia	Orange	4290–*
Ammonia	Yellow	4005–*
Argon	Blue	4162–*
Argon	Brown	4291–*
Argon	Green	4006–*
Asbestos Free	Blue	4007–*
Asbestos Free Insulation	Blue	4008–*
Asbestos Insulation	Blue	4315–*
Asbestos Insulation	Yellow	4009–*
Black Liquor	Orange	4292–*
Bleach Liquor	Orange	4293–*
Blow Off Water	Yellow	4284–*
Blowdown	Green	4294–*
Blowdown	Yellow	4014–*
Blower Air	Blue	4296–*
Blower Air	Green	4165–*
Blower Air	Red	4297–*
Boiler Blowdown	Green	4298–*
Boiler Blowdown	Yellow	4015–*
Boiler Drain	Green	4299–*
Boiler Feed	Yellow	4016–*
Boiler Feed Water	Green	4300–*
Boiler Feed Water	Yellow	4017–*
Breathing Air	Blue	4302–*
Breathing Air	Green	4167–*
Breathing Air	Red	4303–*
Brine	Green	4018–*
Brine	Orange	4304–*
Carbon Dioxide	Brown	4306–*
Carbon Dioxide	Yellow	4019–*
Carbon Dioxide	Yellow	4168–*
Caustic	Orange	4307–*
Caustic	Yellow	4020–*
Caustic Soda	Orange	4308–*
Caustic Soda	Yellow	4021–*
Chemical	Orange	4309–*
Chemical	Yellow	4169–*
Chilled Water	Green	4022–*
Chilled Water Return	Green	4023–*
Chilled Water Supply	Green	4024–*
Chlorine	Orange	4310–*
Chlorine	Yellow	4025–*
Chlorine Gas	Brown	4311–*
Chlorine Gas	Yellow	4026–*
Circulating Water	Green	4170–*
City Gas	Brown	4312–*
City Gas	Yellow	4027–*
City Water	Green	4028–*
Cold Water	Green	4029–*
Cold Water Return	Green	4030–*
Cold Water Supply	Green	4031–*
Compressed Air	Blue	4034–*
Compressed Air	Green	4033–*
Compressed Air	Yellow	4032–*
Condensate	Brown	4313–*
Condensate	Yellow	4035–*
Condensate Drain	Yellow	4036–*
Condensate Return	Green	4314–*
Condensate Return	Yellow	4037–*
Condensate Supply	Yellow	4038–*
Condenser Water	Green	4039–*
Condenser Water Return	Green	4040–*
Condenser Water Supply	Green	4041–*
Cooling Water	Green	4042–*
Cooling Water Return	Green	4043–*
Cooling Water Supply	Green	4044–*
Danger Asbestos Insulation	Yellow	4045–*
Deionized Water	Green	4046–*
Deionized Water Return	Green	4172–*
Deionized Water Supply	Green	4173–*
Diesel Oil	Yellow	4174–*
Discharge	Green	4175–*
Distilled Water	Green	4047–*
Domestic Cold Water	Green	4048–*
Domestic Cold Water Return	Green	4049–*
Domestic Cold Water Supply	Green	4050–*

BradySnap-On and Strap-On Marker Legends (continued)

Legend	Color	Cat. #
Domestic Hot Water	Green	4316–*
Domestic Hot Water	Yellow	4051–*
Domestic Hot Water Return	Green	4317–*
Domestic Hot Water Return	Yellow	4052–*
Domestic Hot Water Supply	Green	4318–*
Domestic Hot Water Supply	Yellow	4053–*
Drain	Green	4055–*
Drain	Yellow	4054–*
Drain Water	Green	4176–*
Drinking Water	Green	4056–*
Dye	Yellow	4177–*
Effluent	Yellow	4178–*
Electric Traced	Yellow	4179–*
Engine Oil	Yellow	4180–*
Exhaust	Blue	4319–*
Exhaust	Yellow	4057–*
Exhaust Air	Blue	4181–*
Filtered Water	Green	4058–*
Filtrate	Green	4320–*
Filtrate	Yellow	4184–*
Fire Auto Sprinklers	Red	4059–*
Fire Main	Red	4185–*
Fire Protection Water	Red	4060–*
Floor Drain	Green	4285–*
Freon	Green	4061–*
Fresh Water	Green	4186–*
Fuel Gas	Brown	4321–*
Fuel Gas	Yellow	4062–*
Fuel Oil	Yellow	4063–*
Fuel Oil Return	Yellow	4064–*
Fuel Oil Supply	Yellow	4065–*
Fuel Oil Vent	Yellow	4066–*
Gas	Blue	4187–*
Gas	Brown	4322–*
Gas	Yellow	4067–*
Gasoline	Brown	4323–*
Glycol	Brown	4200–*
Glycol	Yellow	4068–*
Glycol Return	Brown	4201–*
Glycol Return	Yellow	4189–*
Glycol Supply	Brown	4202–*
Glycol Supply	Yellow	4190–*
Green Liquor	Orange	4324–*
Heating Return	Green	4325–*
Heating Return	Yellow	4070–*
Heating Supply	Green	4326–*
Heating Supply	Yellow	4071–*
Heating Water Return	Green	4327–*
Heating Water Return	Yellow	4072–*
Heating Water Supply	Green	4328–*
Heating Water Supply	Yellow	4073–*
Helium	Green	4074–*
High Pressure Air	Blue	4329–*
High Pressure Air	Yellow	4075–*
High Pressure Condensate	Green	4333–*
High Pressure Condensate	Yellow	4076–*
High Pressure Gas	Brown	4330–*
High Pressure Gas	Yellow	4193–*
High Pressure Natural Gas	Yellow	4194–*
High Pressure Nitrogen	Yellow	4195–*
High Pressure Steam	Green	4331–*
High Pressure Steam	Yellow	4077–*
High Pressure Water	Green	4332–*
High Pressure Water	Yellow	4078–*
Hot	Green	4334–*
Hot	Yellow	4197–*
Hot Water	Green	4335–*
Hot Water	Yellow	4079–*
Hot Water Recirculation	Green	4336–*
Hot Water Recirculation	Yellow	4080–*
Hot Water Return	Green	4337–*
Hot Water Return	Yellow	4081–*
Hot Water Supply	Green	4338–*
Hot Water Supply	Yellow	4082–*
Hydraulic Fluid	Yellow	4198–*
Hydraulic Line	Yellow	4083–*
Hydraulic Oil	Yellow	4199–*
Hydraulic Supply	Yellow	4084–*
Hydrochloric Acid	Orange	4339–*
Hydrochloric Acid	Yellow	4085–*
Hydrogen	Brown	4340–*
Hydrogen	Yellow	4086–*
Hydrogen Peroxide	Orange	4341–*
Hydrogen Peroxide	Yellow	4087–*
Industrial Water	Green	4088–*
Instrument Air	Blue	4089–*
Instrument Air	Blue	4223–*
Instrument Air	Green	4287–*
Instrument Air	Green	4287–*
Instrument Air	Green	4287–*
Instrument Air	Green	4287–*
Instrument Air	Yellow	4222–*
Lab Vent	Yellow	4225–*
Lab Waste	Yellow	4226–*
Liquid Nitrogen	Yellow	4227–*
Low Pressure	Green	4228–*
Low Pressure Air	Blue	4342–*
Low Pressure Air	Green	4229–*
Low Pressure Air	Yellow	4090–*
Low Pressure Condensate	Green	4343–*
Low Pressure Condensate	Yellow	4091–*
Low Pressure Gas	Brown	4345–*
Low Pressure Gas	Yellow	4240–*
Low Pressure Natural Gas	Brown	4344–*
Low Pressure Natural Gas	Yellow	4241–*
Low Pressure Nitrogen	Brown	4346–*
Low Pressure Steam	Green	4347–*
Low Pressure Steam	Yellow	4092–*
Low Pressure Water	Green	4243–*
Lube Oil	Yellow	4244–*
Make-Up Water	Green	4093–*
Med. Pressure Condensate	Yellow	4094–*
Medical Air	Blue	4096–*
Medium Pressure Steam	Green	4348–*
Medium Pressure Steam	Yellow	4095–*
Mixed Gas	Yellow	4245–*
Natural Gas	Brown	4349–*
Natural Gas	Yellow	4097–*
Nitric Acid	Orange	4350–*
Nitric Acid	Yellow	4247–*
Nitrogen	Blue	4100–*
Nitrogen	Green	4099–*
Nitrogen	Yellow	4098–*
Nitrous Oxide	Yellow	4101–*
Non-Potable Water	Green	4351–*
Non-Potable Water	Yellow	4102–*
Oil	Yellow	4103–*
Outside Air	Blue	4248–*
Overflow	Yellow	4104–*
Oxygen	Blue	4107–*
Oxygen	Green	4106–*
Oxygen	Yellow	4105–*
Peroxide	Green	4352–*
Peroxide	Yellow	4249–*
Plant Air	Blue	4353–*
Plant Air	Yellow	4108–*
Plant Water	Green	4109–*
Plumbing Vent	Green	4110–*
Polymer	Yellow	4260–*
Potable	Green	4261–*
Potable Water	Green	4111–*
Process Water	Green	4113–*
Process Water	Yellow	4112–*
Propane Gas	Brown	4354–*
Propane Gas	Yellow	4114–*
Pulp	Green	4355–*
Pump	Green	4356–*
Pumped Condensate	Green	4357–*
Pumped Condensate	Yellow	4264–*
Rain Water	Green	4115–*
Raw Water	Green	4116–*
Red Liquor	Orange	4358–*
Refrigerant Liquid	Yellow	4117–*
Refrigerant Suction	Yellow	4118–*
Reheat Water Return	Green	4359–*
Reheat Water Return	Yellow	4266–*
Reheat Water Supply	Green	4360–*
Reheat Water Supply	Yellow	4267–*
Return	Green	4120–*
Return	Yellow	4119–*
Roof Drain	Green	4121–*
Sanitary Drain	Green	4122–*
Sanitary Sewer	Green	4123–*
Service Air	Blue	4361–*
Service Air	Yellow	4269–*
Service Water	Green	4270–*
Sewage	Yellow	4271–*
Sewer	Green	4272–*
Sludge	Yellow	4273–*
Soap	Yellow	4274–*
Sodium Hydroxide	Orange	4363–*
Sodium Hydroxide	Yellow	4275–*
Sodium Hypochlorite	Orange	4362–*
Sodium Hypochlorite	Yellow	4124–*
Soft Water	Green	4125–*
Spent Acid	Orange	4364–*
Sprinkler	Red	4277–*
Sprinkler Fire	Red	4127–*
Sprinkler Water	Red	4128–*
Steam	Yellow	4129–*
Steam Return	Green	4365–*
Steam Return	Yellow	4130–*
Steam Supply	Green	4366–*
Steam Supply	Yellow	4131–*
Storm Drain	Green	4132–*
Storm Sewer	Green	4133–*
Storm Water	Green	4134–*
Sulfur	Orange	4367–*
Sulfur Dioxide	Orange	4369–*
Sulfur Dioxide	Yellow	4135–*
Sulfuric Acid	Orange	4368–*
Sulfuric Acid	Yellow	4136–*
Sump Pump Discharge	Yellow	4137–*
Supply	Green	4139–*
Supply	Yellow	4138–*
Tank Drain	Green	4370–*
Tank Drain	Yellow	4279–*
Tempered Water	Green	4371–*
Tempered Water	Yellow	4140–*
Toluene	Yellow	4141–*
Tower Water	Green	4142–*
Tower Water Return	Green	4143–*
Tower Water Supply	Green	4144–*
Treated Water	Green	4145–*
Vacuum	Green	4147–*
Vacuum	Yellow	4146–*
Vent	Blue	4149–*
Vent	Green	4150–*
Vent	Yellow	4148–*
Waste	Yellow	4151–*
Waste Water	Green	4153–*
Waste Water	Yellow	4152–*
Water	Green	4155–*
Water	Yellow	4154–*
Weak Black Liquor	Orange	4375–*
Weak Black Liquor	Yellow	4281–*
Weak White Liquor	Orange	4376–*
Well Water	Green	4156–*
White Liquor	Orange	4374–*
White Liquor	Yellow	4283–*

High-Performance Pipe Markers



Adhesive lip seals marker to itself during installation

B-689 Wrap-Around High Performance Pipe Markers

- PVF overlaminated polyester construction seals in and protects graphics
- Markers resist abrasion, chemicals, high humidity and outdoor weathering
- Pre-coiled for easy wrap-around installation on pipe up to 7.875 in. diameter

Wrap-Around Marker Styles and Sizes

Style Code		Outside Dia.	Letter Height	Marker Size
Style: 0	VALVE	0.5 in. to 1.375 in.	0.5 in.	8 in. x 5 in. (uncoiled)
Style: I	VALVE	1.5 in. to 2.378 in.	0.75 in.	9 in. x 8 in. (uncoiled)
Style: II	VALVE	2.5 in. to 7.875 in.	1.25 in.	26 in. x 12 in. (uncoiled)



B-681 / B-883 HPHV High Performance, High Visibility Markers

- Ideal for pipes 8 in. and larger in diameter
- Overlaminated graphics are factory applied to a fiberglass plastic carrier
- Easy strap-on installation of fiberglass plastic carrier
- Includes two heavy-duty mounting clips that apply to pipe using continuous stainless steel strapping (sold separately)

HPHV Marker Style and Size Chart

Style Code		Outside Dia.	Letter Height	Marker Size
Style: HPHV	HOT WATER	8 in. or larger	3.5 in.	4 in. x 24 in.

Spare carriers, mounting clips and steel strapping available on page 359.

High Performance Marker Legends

Legend	Color	Style 0	Style I	Style II	Style HPHV
(Blank Carrier)	White	-	-	-	59918
(Blank)	Blue	5600-O	5600-I	5600-II	-
(Blank)	Green	5601-O	5601-I	5601-II	-
(Blank)	Red	5602-O	5602-I	5602-II	-
(Blank)	Yellow	5603-O	5603-I	5603-II	-
120# Steam	Yellow	5613-O	5613-I	5613-II	5613-HPHV
150# Steam	Yellow	5614-O	5614-I	5614-II	-
2# Fuel Oil	Yellow	5693-O	5693-I	5693-II	5693-HPHV
200# Steam	Yellow	5617-O	5617-I	5617-II	5617-HPHV
35# Steam	Yellow	5607-O	5607-I	5607-II	-
400# Steam	Yellow	5619-O	5619-I	5619-II	-
6# Fuel Oil	Yellow	5694-O	5694-I	5694-II	5694-HPHV
60# Steam	Yellow	5609-O	5609-I	5609-II	-
Abandoned	Yellow	5622-O	5622-I	5622-II	5622-HPHV
Acid	Orange	5796-O	5796-I	5796-II	5796-HPHV
Acid	Yellow	5624-O	5624-I	5624-II	5624-HPHV
Air	Blue	5625-O	5625-I	5625-II	-
Ammonia	Orange	5797-O	5797-I	5797-II	5797-HPHV
Anhydrous	Yellow	5631-O	5631-I	5631-II	5631-HPHV
Anhydrous Ammonia	Yellow	5631-O	5631-I	5631-II	5631-HPHV
Asbestos Free Insulation	Blue	5632-O	5632-I	5632-II	5632-HPHV
Black Liquor	Orange	5798-O	5798-I	5798-II	5798-HPHV
Black Liquor	Yellow	5634-O	5634-I	5634-II	5634-HPHV
Bleached Stock	Orange	5799-O	5799-I	5799-II	5799-HPHV
Boiler Blowdown	Green	5800-O	5800-I	5800-II	5800-HPHV
Boiler Blowdown	Yellow	5636-O	5636-I	5636-II	5636-HPHV
Boiler Blowdown	Yellow	5636-O	5636-I	5636-II	5636-HPHV
Boiler Feed Water	Green	5801-O	5801-I	5801-II	5801-HPHV
Boiler Feed Water	Yellow	5637-O	5637-I	5637-II	5637-HPHV
BOP Control	Yellow	-	-	131058	-
Broke Stock	Green	5804-O	5804-I	5804-II	5804-HPHV
Brine	Orange	5802-O	5802-I	5802-II	5802-HPHV
Carbon Dioxide	Brown	5805-O	5805-I	5805-II	5805-HPHV
Caustic	Orange	5806-O	5806-I	5806-II	5806-HPHV

Legend	Color	Style 0	Style I	Style II	Style HPHV
Caustic	Yellow	5643-O	5643-I	5643-II	5643-HPHV
Caustic Soda	Orange	5807-O	5807-I	5807-II	5807-HPHV
Chemical Feed	Orange	5808-O	5808-I	5808-II	5808-HPHV
Chemical Feed	Yellow	5645-O	5645-I	5645-II	5645-HPHV
Chilled Water	Green	5646-O	5646-I	5646-II	-
Chilled Water Return	Green	5647-O	5647-I	5647-II	5647-HPHV
Chilled Water Supply	Green	5648-O	5648-I	5648-II	5648-HPHV
Chlorine	Orange	5809-O	5809-I	5809-II	5809-HPHV
Chlorine Dioxide Gas	Brown	5811-O	5811-I	5811-II	5811-HPHV
Chlorine Dioxide Liquid	Brown	5812-O	5812-I	5812-II	5812-HPHV
Chlorine Gas	Brown	5810-O	5810-I	5810-II	5810-HPHV
Chlorine Water	Green	5813-O	5813-I	5813-II	5813-HPHV
Chlorine Water	Yellow	5653-O	5653-I	5653-II	5653-HPHV
Circulating Water	Green	5654-O	5654-I	5654-II	5654-HPHV
City Water	Green	5655-O	5655-I	5655-II	5655-HPHV
Cold Water	Green	5658-O	5658-I	5658-II	5658-HPHV
Cold Water Return	Green	80548	80549	80550	80551
Compressed Air	Blue	5660-O	5660-I	5660-II	5660-HPHV
Compressed Air	Yellow	5661-O	5661-I	5661-II	-
Condensate	Yellow	5662-O	5662-I	5662-II	5662-HPHV
Condensate Drain	Green	5663-O	5663-I	5663-II	5663-HPHV
Condensate Return	Yellow	5664-O	5664-I	5664-II	5664-HPHV
Condenser Water Return	Green	5665-O	5665-I	5665-II	5665-HPHV
Cooling Water	Green	5668-O	5668-I	5668-II	5668-HPHV
Deionized Water	Green	5671-O	5671-I	5671-II	5671-HPHV
Demin. Water	Blue	5814-O	5814-I	5814-II	5814-HPHV
Demin. Water	Green	5672-O	5672-I	5672-II	5672-HPHV
Domestic Cold Water	Green	5673-O	5673-I	5673-II	5673-HPHV
Domestic Hot Water	Green	5815-O	5815-I	5815-II	5815-HPHV
Domestic Hot Water	Yellow	5675-O	5675-I	5675-II	5675-HPHV
Domestic Hot Water Return	Green	5816-O	5816-I	5816-II	5816-HPHV
Domestic Hot Water Return	Yellow	5676-O	5676-I	5676-II	5676-HPHV

BRADY

High Performance Pipe Marker Legends (continued)

Legend	Color	Style O	Style I	Style II	Style HPHV
Domestic Hot Water Supply	Green	5817-O	5817-I	5817-II	5817-HPHV
Domestic Hot Water Supply	Yellow	5677-O	5677-I	5677-II	5677-HPHV
Drain	Green	5678-O	5678-I	5678-II	5678-HPHV
Drain	Yellow	5679-O	5679-I	5679-II	-
Drilling Mud	Yellow	-	-	131057	-
Ethylene Oxide	Orange	5818-O	5818-I	5818-II	5818-HPHV
Filtrate	Green	5819-O	5819-I	5819-II	5819-HPHV
Filtrate	Yellow	5685-O	5685-I	5685-II	5685-HPHV
Fire Auto Sprinklers	Red	5686-O	5686-I	5686-II	5686-HPHV
Fire Protection	Red	5688-O	5688-I	5688-II	5688-HPHV
Fire Protection Water	Red	5689-O	5689-I	5689-II	5689-HPHV
Floor Drain	Green	5820-O	5820-I	5820-II	5820-HPHV
Floor Drain	Yellow	5690-O	5690-I	5690-II	-
Foul Condensate	Yellow	5691-O	5691-I	5691-II	5691-HPHV
Fresh Water	Green	5692-O	5692-I	5692-II	5692-HPHV
Fuel Oil	Yellow	5695-O	5695-I	5695-II	5695-HPHV
Fuel Oil Return	Yellow	5696-O	5696-I	5696-II	5696-HPHV
Fuel Oil Supply	Yellow	5697-O	5697-I	5697-II	5697-HPHV
Gas	Brown	5821-O	5821-I	5821-II	5821-HPHV
Gas	Yellow	5698-O	5698-I	5698-II	5698-HPHV
Gas Air	Yellow	-	-	131060	-
Gas Mist	Yellow	-	-	131061	-
Green Liquor	Orange	5822-O	5822-I	5822-II	5822-HPHV
Green Liquor	Yellow	5699-O	5699-I	5699-II	5699-HPHV
Heating Return	Green	5823-O	5823-I	5823-II	5823-HPHV
Heating Return	Yellow	5700-O	5700-I	5700-II	5700-HPHV
Heating Supply	Green	5824-O	5824-I	5824-II	5824-HPHV
Heating Supply	Yellow	5701-O	5701-I	5701-II	5701-HPHV
Heating Water Return	Green	5825-O	5825-I	5825-II	5825-HPHV
Heating Water Return	Yellow	5702-O	5702-I	5702-II	5702-HPHV
Heating Water Supply	Green	5826-O	5826-I	5826-II	5826-HPHV
Heating Water Supply	Yellow	5703-O	5703-I	5703-II	5703-HPHV
Heavy Black Liquor	Orange	5827-O	5827-I	5827-II	5827-HPHV
High Pressure Condensate	Green	5829-O	5829-I	5829-II	5829-HPHV
High Pressure Steam	Green	5828-O	5828-I	5828-II	5828-HPHV
High Pressure Steam	Yellow	5706-O	5706-I	5706-II	5706-HPHV
Hot Oil	Yellow	-	-	131059	-
Hot Water	Green	5830-O	5830-I	5830-II	5830-HPHV
Hot Water	Yellow	5707-O	5707-I	5707-II	5707-HPHV
Hot Water Return	Green	5831-O	5831-I	5831-II	5831-HPHV
Hot Water Return	Yellow	5708-O	5708-I	5708-II	5708-HPHV
Hot Water Supply	Green	5832-O	5832-I	5832-II	5832-HPHV
Hot Water Supply	Yellow	5709-O	5709-I	5709-II	5709-HPHV
Hydraulic Fluid	Yellow	5710-O	5710-I	5710-II	5710-HPHV
Hydraulic Oil	Yellow	5711-O	5711-I	5711-II	-
Hydrochloric Acid	Orange	5833-O	5833-I	5833-II	5833-HPHV
Hydrochloric Acid	Yellow	5712-O	5712-I	5712-II	5712-HPHV
Hydrogen	Brown	5834-O	5834-I	5834-II	5834-HPHV
Hydrogen Peroxide	Orange	5835-O	5835-I	5835-II	5835-HPHV
Instrument Air	Blue	5716-O	5716-I	5716-II	5716-HPHV
Instrument Air	Yellow	5715-O	5715-I	5715-II	5715-HPHV
Lime	Orange	5836-O	5836-I	5836-II	5836-HPHV
Lime Mud	Orange	5837-O	5837-I	5837-II	5837-HPHV
Lime Mud	Yellow	5718-O	5718-I	5718-II	5718-HPHV
Low Pressure Condensate	Green	5838-O	5838-I	5838-II	5838-HPHV
Low Pressure Condensate	Yellow	5719-O	5719-I	5719-II	5719-HPHV
Low Pressure Steam	Green	5839-O	5839-I	5839-II	5839-HPHV
Low Pressure Steam	Yellow	5720-O	5720-I	5720-II	5720-HPHV
Lube Oil	Yellow	5721-O	5721-I	5721-II	5721-HPHV
Make-Up Water	Green	5722-O	5722-I	5722-II	5722-HPHV
Medium Pressure Steam	Green	5840-O	5840-I	5840-II	5840-HPHV
Medium Pressure Steam	Yellow	5723-O	5723-I	5723-II	5723-HPHV
Mill Air	Blue	5724-O	5724-I	5724-II	5724-HPHV
Mill Water	Green	5725-O	5725-I	5725-II	-

Legend	Color	Style O	Style I	Style II	Style HPHV
Natural Gas	Brown	5841-O	5841-I	5841-II	5841-HPHV
Natural Gas	Yellow	5726-O	5726-I	5726-II	-
Nitric Acid	Orange	5842-O	5842-I	5842-II	5842-HPHV
Nitric Acid	Yellow	5727-O	5727-I	5727-II	5727-HPHV
Nitrogen	Green	5728-O	5728-I	5728-II	5728-HPHV
Nitrogen	Yellow	5729-O	5729-I	5729-II	5729-HPHV
Non-Potable Water	Green	5843-O	5843-I	5843-II	5843-HPHV
Non-Potable Water	Yellow	5730-O	5730-I	5730-II	5730-HPHV
Noncondensable Gas	Yellow	5731-O	5731-I	5731-II	5731-HPHV
Overflow	Green	5733-O	5733-I	5733-II	-
Oxygen	Blue	5734-O	5734-I	5734-II	5734-HPHV
Oxygen	Green	5735-O	5735-I	5735-II	5735-HPHV
Oxygen	Yellow	5736-O	5736-I	5736-II	5736-HPHV
Peroxide	Green	5844-O	5844-I	5844-II	5844-HPHV
Peroxide	Yellow	5737-O	5737-I	5737-II	5737-HPHV
Plant Air	Blue	5845-O	5845-I	5845-II	5845-HPHV
Plant Air	Yellow	5738-O	5738-I	5738-II	5738-HPHV
Plant Water	Green	5739-O	5739-I	5739-II	5739-HPHV
Polymer	Yellow	5740-O	5740-I	5740-II	5740-HPHV
Potable Water	Green	5744-O	5744-I	5744-II	-
Process Water	Green	5747-O	5747-I	5747-II	5747-HPHV
Process Water	Yellow	5746-O	5746-I	5746-II	5746-HPHV
Propane Gas	Brown	5846-O	5846-I	5846-II	5846-HPHV
Propane Gas	Yellow	5748-O	5748-I	5748-II	5748-HPHV
Pulp	Green	5847-O	5847-I	5847-II	5847-HPHV
Raw Water	Green	5750-O	5750-I	5750-II	-
River Water	Green	5753-O	5753-I	5753-II	5753-HPHV
Roof Drain	Green	5754-O	5754-I	5754-II	5754-HPHV
Sanitary Sewer	Yellow	5755-O	5755-I	5755-II	5755-HPHV
Seal Water	Green	5758-O	5758-I	5758-II	5758-HPHV
Seal Water	Yellow	5757-O	5757-I	5757-II	5757-HPHV
Sodium Chlorate	Orange	5849-O	5849-I	5849-II	5849-HPHV
Sodium Hypochlorite	Orange	5848-O	5848-I	5848-II	5848-HPHV
Sodium Hypochlorite	Yellow	5761-O	5761-I	5761-II	5761-HPHV
Spent Acid	Orange	5850-O	5850-I	5850-II	5850-HPHV
Sprinkler Water	Red	5765-O	5765-I	5765-II	5765-HPHV
Steam	Green	5851-O	5851-I	5851-II	5851-HPHV
Steam	Yellow	5767-O	5767-I	5767-II	5767-HPHV
Storm Drain	Green	5769-O	5769-I	5769-II	5769-HPHV
Strong Black Liquor	Orange	5852-O	5852-I	5852-II	5852-HPHV
Sulfur Dioxide	Orange	5854-O	5854-I	5854-II	5854-HPHV
Sulfuric Acid	Orange	5853-O	5853-I	5853-II	5853-HPHV
Sulfuric Acid	Yellow	5774-O	5774-I	5774-II	5774-HPHV
Treated Water	Green	5775-O	5775-I	5775-II	5775-HPHV
Turpentine	Yellow	5776-O	5776-I	5776-II	5776-HPHV
Vacuum	Blue	5778-O	5778-I	5778-II	5778-HPHV
Vacuum	Green	5777-O	5777-I	5777-II	5777-HPHV
Vacuum	Yellow	5779-O	5779-I	5779-II	5779-HPHV
Vent	Blue	5855-O	5855-I	5855-II	5855-HPHV
Vent	Green	5780-O	5780-I	5780-II	-
Vent	Yellow	5781-O	5781-I	5781-II	-
Warm Mill Water	Green	5782-O	5782-I	5782-II	5782-HPHV
Warm Water	Green	5783-O	5783-I	5783-II	5783-HPHV
Waste Water	Yellow	5784-O	5784-I	5784-II	5784-HPHV
Waste Water Effluent	Green	5857-O	5857-I	5857-II	5857-HPHV
Water	Green	5786-O	5786-I	5786-II	-
Water	Yellow	5787-O	5787-I	5787-II	5787-HPHV
Weak Black Liquor	Orange	5860-O	5860-I	5860-II	5860-HPHV
Weak Wash	Orange	5859-O	5859-I	5859-II	5859-HPHV
Well Water	Green	5790-O	5790-I	5790-II	5790-HPHV
White Liquor	Orange	5858-O	5858-I	5858-II	5858-HPHV
White Liquor	Yellow	5791-O	5791-I	5791-II	5791-HPHV
White Water	Green	5793-O	5793-I	5793-II	5793-HPHV
White Water	Yellow	5792-O	5792-I	5792-II	-

Pipe Marker Accessories



Self Sticking Vinyl Arrows

- Durable B-946 material withstands the elements indoors or out
- Mounted on easy-to-use cards
- Available as single or double arrows

	1.125 in. x 7 in. (4/Card)	2.5 in. x 7 in. (2/Card)	4 in. x 12 in. (2/Card)
Single Direction Arrow			
Blk/Ylw	93242	76507	93390
Wht/Blu	93247	76502	93392
Wht/Rd	93252	76505	93394
Wht/Grn	93257	76503	93396
Blk/Org	93262	76504	-
Wht/Brwn	109935	109933	109931
Blk/Wht	93267	76506	-
Blk/Alum	93272	76501	-
Double Direction Arrow			
Blk/Ylw	93243	76514	93391
Wht/Blu	93248	76509	-
Wht/Rd	-	76512	93395
Wht/Grn	93258	76510	93397
Wht/Brwn	109936	109934	109932



Directional Flow Arrow Tape

- Durable B-946 material withstands the elements indoors or out
- Provides visibility on all side of pipe
- Supplied in liner-mounted rolled form

Color	1 in. x 30 yds (1440 Arrows)	2 in. x 30 yds (720 Arrows)	4 in. x 30 yds (270 Arrows)
Blk/Ylw	91424	91420	91287
Wht/Grn	91425	91421	91290
Blk/Grn	91412	91416	91408
Wht/Rd	91426	91422	91288
Wht/Blu	91427	91423	91289
Blk/Wht	91413	91417	91409
Blk/Org	91414	91418	91410
Blk/Gry	91415	91419	91411
Wht/Brwn	109928	109929	109930



Solid Color Banding Tape

- Durable B-946 material withstands the elements indoors or outdoors
- Meets ASME color field size when used in combination with worded legends and directional flow arrows

Color	1 in. x 30 yds	2 in. x 30 yds	4 in. x 30 yds
White	91429	91431	91433
Clear	36309	36314	36319
Yellow	36301	55260	36287
Green	36304	55263	36290
Red	36302	55261	36288
Orange	91428	91430	91432
Blue	36303	55262	36289
Brown	36305	36310	36315
Black	36306	36311	36316
Gray	36307	36312	36317
Purple	36308	36313	36318



Reflective Pipe Banding

- Reflective vinyl increases night time visibility throughout your facility
- Withstands temperatures of -40° F (-40° C) to 180° F (82° C)
- Exceeds Federal Spec. C-S-300, Class I and FP-79 type II

Color	1 in. x 30 ft.	2 in. x 30 ft.	4 in. x 30 ft.
Yellow	105976	105982	105988
Green	105973	105979	105985
Red	105974	105980	105986
Blue	105972	105978	105984
Orange	105971	105977	105983
White	105975	105981	105987



ISO 14726 Banding Tape

- Help reduce accidents and damage to machinery
- ISO14726 Marine Standard defines the principle colors for identifying pipes - each color indicates a certain gauge of substances

Color	1 in. x 30 yds	2 in. x 30 yds	4 in. x 30 yds
Green	-	105564	105574
Blue	-	105562	105572
Brown	-	105563	105573
Gray	-	105565	105575
Purple	-	-	105576
Maroon	105557	105567	105577



Stock IIAR Tape

- Ideal for use with IIAR Pipe Markers
- Made of B-946 Self-Sticking Vinyl
- Use arrow tapes to indicate flow direction

Legend	Color	2 in. x 30 yds	4 in. x 30 yds
VAP	BK on BL	55364	55365
HIGH	BK on RD	-	55368
LOW	BK on GR	-	55371

How many rolls do I need?

Use this guide to help estimate approximately how many pipes you can mark with a 30-yard roll of tape.

1 in. pipe = 260 wraps
2 in. pipe = 150 wraps
3 in. pipe = 100 wraps
4 in. pipe = 80 wraps
5 in. pipe = 60 wraps
6 in. pipe = 50 wraps
7 in. pipe = 40 wraps
8 in. pipe = 35 wraps
9 in. pipe = 30 wraps
10 in. pipe = 30 wraps

Pipe Marker Accessories



Tape Strip Rolls

- Use to re-secure wrap-around pipe markers should they become damaged need to be moved

Catalog #	Description
59946	2 in. x 30 yards Tape Strip Roll



Quik-Apply™ Nylon Straps

- Can be used with a variety of tags including valve and lockout tags
- For larger outer diameters, use BradyLock Fasteners

Catalog #	Outside Dia.	Strap Length
91165	1 in.	6 in.
91166	2 in.	7 in.



Bradylock™ Fastener

- Self-locking heavy-duty plastic fastener for Strap-On Markers
- Excellent chemical resistance

Catalog #	Description
41772	0.5 in. x 150 ft. Bradylock Fastener



Stainless Steel Wire

- 32 mil stainless steel safety wire to be used with wire twister pliers

Catalog #	Description	Length
15424	Stainless Steel Safety Wire	1,800 ft.



Stainless Steel Strapping

- Type 316 Stainless Steel Strapping is highly corrosion and heat resistant
- Ideal for HPHV pipe markers
- Continuous form requires separate stainless steel heads for uses other than HPHV pipe marker installation

Catalog #	Description
42331	0.25 in. x 100 ft. Steel Strapping
42332	0.25 in. x 250 ft. Steel Strapping



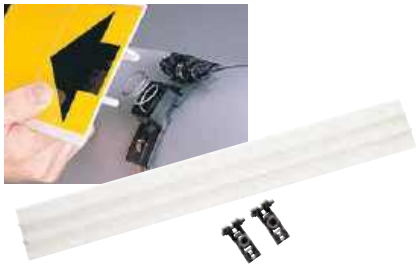
Banding Heads

- Use with continuous stainless steel strapping to create secure closures
- Stainless steel heads fit 0.25 in. strapping

Catalog #	Description	Qty.
90910	Stainless Steel Banding Heads	100

Custom Legend pipe markers available in a variety of sizes, colors and styles.





Blank HPHV Carrier

- Fiberglass carrier is blank (no label) and comes with two mounting clips
- Sized to accommodate labels up to 4.25 in. x 32 in.

Catalog #	Description	Qty.
59918	Blank HPHV Carrier	1



HPHV Mounting Clips

- For use with HPHV pipe markers

Catalog #	Description	Qty.
42335	Heavy Duty Clip	1

Custom Pipe Markers

Use the information below to help create your own custom pipe markers then use the following form to order.



B-946 Self-Sticking Marker Styles and Sizes

Style Code	Style Example	Outside Diameter	Letter Height	Marker Size
Style: 1HV	HEATING RETURN	8 in. or greater	3.5 in.	One 4 in. x 24 in. marker per card
Style: 1	HEATING RETURN	2.5 in. to 7.875 in.	2 in.	One 2.25 in. x 14 in. marker per card
Style: 3C		less than 0.75 in	0.3 in	Three 2.25 in. x 2.75 in markers per card plus 8 strips of arrow tape
Style: 4	FIRE AUTO SPRINKLERS FIRE AUTO SPRINKLERS FIRE AUTO SPRINKLERS FIRE AUTO SPRINKLERS	0.75 in. to 2.378 in.	0.75 in.	Four 1.125 in. x 7 in. markers per card*

** Use in conjunction with 1 in. arrow tape to meet the ANSI marking requirement of 8 in.*



Wrap-Around Marker Styles and Sizes

Style Code		Outside Diameter	Letter Height	Marker Size
Style: 0	VALVE	0.5 in. to 1.375 in.	0.5 in.	8 in. x 5 in. (uncoiled)
Style: I	VALVE	1.5 in. to 2.378 in.	0.75 in.	9 in. x 8 in. (uncoiled)
Style: II	VALVE	2.5 in. to 7.875 in.	1.25 in.	26 in. x 12 in. (uncoiled)



HPHV Marker Style and Size Chart

Style Code		Outside Diameter	Letter Height	Marker Size
Style: HPHV	HOT WATER	8 in. or larger	3.5 in.	4 in. x 24 in. (includes 2 mounting clips and 2 arrows)



BradySnap-On™ Marker Styles and Sizes

Style Code		Outside Diameter	Letter Height	Marker Length
Style: A	VALVE	0.75 in. to 1.375 in.	0.5 in.	8 in.
Style: B	VALVE	1.5 in. to 2.375 in.	0.75 in.	9 in.
Style: C	VALVE	2.5 in. to 3.875 in.	1.25 in.	13 in.
Style: D	VALVE	4 in. to 6 in.	1.25 in.	21 in.



Strap-On Marker Styles and Sizes

Style Code		Outside Diameter	Letter Height	Marker Size
Style: F	AIR	6 in. to 7.875 in.	1.25 in.	8 in. x 16 in.
Style: G	AIR	8 in. to 9.875 in.	2.5 in.	10 in. x 24 in.
Style: H	AIR	10 in. to 15 in.	3.5 in.	10 in. x 32 in.



Self-Sticking Semiconductor Marker Style and Size Chart

Style Code		Outside Diameter	Marker Size
Style: 28		less than 0.75 in.	0.5 in. x 2.25 in. (28 markers per card)



Snap-On Fiber Optic and Coaxial Cable Marker Styles and Sizes

Style Code	Outside Diameter	Marker Size
Cable Style: 12	0.375 in. to 0.625 in.	12 in. color field
Cable Style: 8	0.375 in. to 0.625 in.	8 in. color field
Cable Style: 5	0.375 in. to 0.625 in.	5 in. color field

BRADY

Custom Pipe Marker Order Form

❑ Order ❑ Quote ❑ Artwork Attached Ship Via: _____ P.O. # or Request # :_____

Customer information

Company Name: _____ Name: _____

Address1: _____ Phone #: _____

Address2: _____ Fax #: _____

City: _____ State: _____ Zip: _____

Email: _____

Custom pipe markers

Legend	Color* (Text / Bkgd)	Marker Style Code	Quantity
1.			
2.			
3.			
4.			
5.			
6.			
7.			
8.			
9.			
10.			

Marker style reference

Style	Pipe Outside Diameter	Qty.
B-946 Self-Sticking Markers		
1	2.5 to 7.875 in.	1 marker
1HV	8 in. or larger	1 marker
3c	Less than 0.75 in.	3 / card
4	0.75 in. to 2.375 in.	4 / card
B-689 Wrap-around Markers		
O	0.5 in. to 1.375 in.	1 marker
I	1.5 in. to 2.375 in.	1 marker
II	2.5 in. to 7.875 in.	1 marker
III	8 in. to 10 in.	1 marker
IV	10 in. or larger to 16 in.	1 marker
V	16 in. or larger to 22 in.	1 marker
VI	22 in. or larger to 26 in.	1 marker
High Performance (HPHV) Markers		
HPHV	8 in. or larger	1 marker

Style	Pipe Outside Diameter	Qty.
Snap-On Markers		
A	0.75 in. to 1.375 in.	1 marker
B	1.5 in. to 2.375 in.	1 marker
C	2.5 in. to 3.875 in.	1 marker
D	4 in. to 6 in.	1 marker
Strap-On Markers		
F	6 to 7.875 in.	1 marker
G	8 in. to 9.875 in.	1 marker
H	10 in. to 15 in.	1 marker
B-946 Semiconductor Markers		
28	0.75 in. or less	28 / card
Cable Markers		
CABLE	0.75 in. to 0.625 in.	1 marker

Marker color reference

Pipe Classification	Background Color
Fire quenching fluids	White on Red
Toxic and corrosive fluids	Black on Orange
Flammable fluids	Black on Yellow
Combustible fluids	White on Brown
Potable, cooling, boiler feed and other water	White on Green
Compressed air	White on Blue

Custom colors available including gray, black, purple and clear.

Алматы (727)345-47-04
Ангарск (3955)60-70-56
Архангельск (8182)63-90-72
Астрахань (8512)99-46-04
Барнаул (3852)73-04-60
Белгород (4722)40-23-64
Благовещенск (4162)22-76-07
Брянск (4832)59-03-52
Владивосток (423)249-28-31
Владикавказ (8672)28-90-48
Владимир (4922)49-43-18
Волгоград (844)278-03-48
Вологда (8172)26-41-59
Воронеж (473)204-51-73
Екатеринбург (343)384-55-89
Иваново (4932)77-34-06
Ижевск (3412)26-03-58
Иркутск (395)279-98-46
Казань (843)206-01-48
Калининград (4012)72-03-81
Калуга (4842)92-23-67
Кемерово (3842)65-04-62
Киров (8332)68-02-04
Коломна (4966)23-41-49
Кострома (4942)77-07-48
Краснодар (861)203-40-90
Красноярск (391)204-63-61
Курск (4712)77-13-04
Курган (3522)50-90-47
Липецк (4742)52-20-81
Магнитогорск (3519)55-03-13
Москва (495)268-04-70
Мурманск (8152)59-64-93
Набережные Челны (8552)20-53-41
Нижний Новгород (831)429-08-12
Новокузнецк (3843)20-46-81
Ноябрьск (3496)41-32-12
Новосибирск (383)227-86-73
Омск (3812)21-46-40
Орел (4862)44-53-42
Оренбург (3532)37-68-04
Пенза (8412)22-31-16
Петрозаводск (8142)55-98-37
Псков (8112)59-10-37
Пермь (342)205-81-47
Ростов-на-Дону (863)308-18-15
Рязань (4912)46-61-64
Самара (846)206-03-16
Санкт-Петербург (812)309-46-40
Саратов (845)249-38-78
Севастополь (8692)22-31-93
Саранск (8342)22-96-24
Симферополь (3652)67-13-56
Смоленск (4812)29-41-54
Сочи (862)225-72-31
Ставрополь (8652)20-65-13
Сургут (3462)77-98-35
Сыктывкар (8212)25-95-17
Тамбов (4752)50-40-97
Тверь (4822)63-31-35
Тольятти (8482)63-91-07
Томск (3822)98-41-53
Тула (4872)33-79-87
Тюмень (3452)66-21-18
Ульяновск (8422)24-23-59
Улан-Удэ (3012)59-97-51
Уфа (347)229-48-12
Хабаровск (4212)92-98-04
Чебоксары (8352)28-53-07
Челябинск (351)202-03-61
Череповец (8202)49-02-64
Чита (3022)38-34-83
Якутск (4112)23-90-97
Ярославль (4852)69-52-93

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