



SAFETY SERVICES, SOFTWARE & PRODUCTS

SAFETY BOOSTERS | EFFICIENCY GAINERS | OPERATIONS OPTIMIZERS

Uncover opportunities along your Brady Safety Services journey

Service Expertise



EXPLORE OUR SERVICES

Leverage our team to build, rebuild or optimize your safety programs through a variety of services.

Our in-house team of safety professionals — including project managers, safety solutions owners and field service engineers — bring decades of experience across an array of services. No third parties here — discover the Brady Safety Services difference on your next project today.

Pipe and Area Marking



Pipe and Area Marking

From new construction to existing facilities, our experts can execute audits, takeoffs, product packaging and installation of the ASME A13.1 compliant pipe markers and floor tapes you need.

Electrical Safety



Arc Flash Risk Assessment

Our team will handle your NFPA Arc Flash Risk Assessment, deliver a detailed report, including your single line diagram, and ensure the proper installation of arc flash labels.



Arc Flash Risk Assessment Review

Regularly review your electrical systems to stay up to date. If your Arc Flash Risk Assessment hasn't been checked in 5 years, let our electrical engineers audit it for compliance and accuracy.



Current Brady customers are eligible for remote support! If you've made changes after Brady has done your assessment, we can make updates and create updated labels all via virtual consultation.



Infrared Thermography

Infrared thermography prevents costly equipment failures and ensures employee safety. Identify hot spots and potential issues before they happen with this valuable service.



Qualified Electrical Worker Training

These trainings incorporate NFPA 70E guidelines and your company's arc flash requirements. Choose sessions of 2, 4 or 8 hours depending on your needs.

Lockout Tagout



Visual Lockout Procedure Writing

Let our team of field engineers develop highly visual, standardized procedures and templates that are easy to understand and sustain in-house. Multiple delivery options are available, including full service, do-it-yourself tagging, QR coding and more.



Procedure Audits

Periodic inspection of your lockout procedures is an OSHA requirement and best practice. We'll take the pain out of the process and complete your annual lockout procedure audit.



Program Development

Get a comprehensive assessment of your current LOTO practices as we build your new world-class program. Plus, you'll get a free training session for up to 20 authorized employees.



Gap Analysis

We can evaluate both the compliance and behavioral applications of your lockout program to clearly identify any gaps and provide an action plan for improvement.



Machine Inventory

Let us jump-start program development with an on-site walk-through to identify equipment requiring lockout, then generate a site report to document equipment types and isolation points.



Authorized Employee Training

Our training seamlessly integrates your custom program elements in either General Awareness or Authorized Employee Training. Receive all documents, custom tools, completion certificates and virtual or in-person demonstrations for compliance.



Minor Servicing and Alternative Energy Control Procedures

Develop minor servicing steps to ensure operator safety and minimize downtime during routine or repetitive tasks integral to the process that may not require full lockout tagout.

Confined Space



Custom Training

We cover OSHA 1910.146 and industry best practices, then customize your site-specific policy. Topics include definitions, site review, employee roles and contractor requirements.



Inventory and Classification

We identify hazards, classify the spaces (permit or non-permit required) and create a detailed confined space inventory after collaborating with your team.



Hazard Assessment

Our team will author your confined space entry procedures and provide you with the permits to monitor employee entry using Brady LINK360® Software.

Integrated Compliance



SUSTAIN WITH SOFTWARE

Keep your safety programs running stronger, longer with best-in-class Brady LINK360® Safety Software.



LINK360®
SAFETY SOFTWARE

Digitize point-of-need lockout procedures

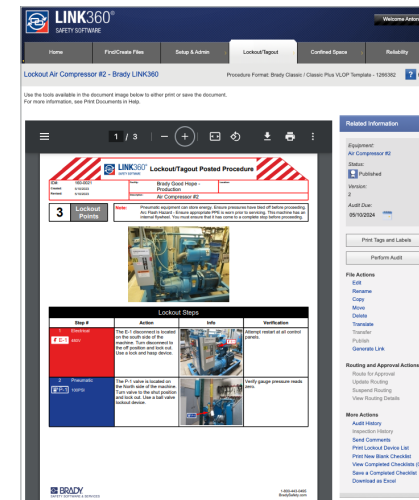
Keep your procedures more protected, accessible and up to date using QR codes.

- Isolation point, tag and procedure printing direct to Brady benchtop printers
- Easily export barcodes/QR code values for stress-free printing out of Brady Workstation or Express Labels Mobile
- Integrates with CMMS, ERP and other workflow automation systems



- Create QR label using i5300 with SFID Software Suite (151292), B30-241-595-BLNKYL & B30-R10000

Document Management and Workflow Automation



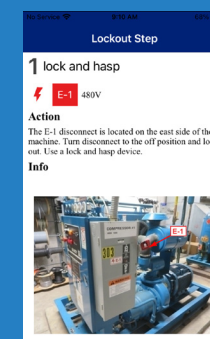
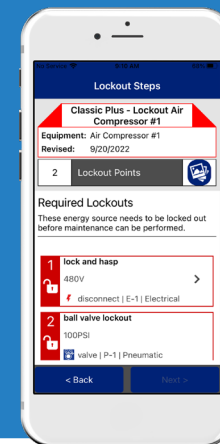
Manage, store and sustain your lockout, confined space and maintenance programs with a single, centralized cloud-based solution.

- Schedule audit processes and reminders
- Manage time-stamping and record-keeping
- Create and update procedures and permits
- Facilitate reviews, comments and approvals

COMPANION APPS ADD EVEN MORE VALUE

Smart Lockout App

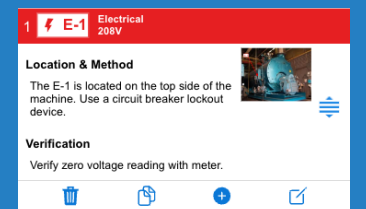
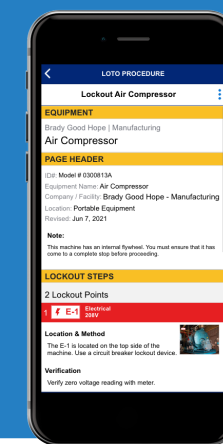
Ensure employees use up-to-date procedures, verify all steps are completed and create reports. Barcodes let employees scan and see visual lockout procedures anytime, fast and easy.



Example of a step

LINK360 Mobile App

Easily manage, edit, audit and create lockout tagout procedures on the go, without multiple trips between the equipment and your computer, with this software companion app.



Example of a step

Managing lockout in a process industry?

For those with complex or frequently changing needs, **LINK360® Process Plus** offers the best way to manage your lockout tagout program. Organize and store by isolation point, machine, system or procedure, generate breakdown-specific procedures in seconds and enjoy automated change management.

- **Contact your Brady rep to learn more.**



Operational Clarity



EQUIPMENT VISUALS

Take the guesswork out of equipment operation and maintenance.

From reminders and instructions to warnings and dangers, equipment visuals optimize the efficiency and productivity of machinery and processes, as well as the workers who come into contact with them. With clear and effective equipment ID labeling, you can streamline workflows, reduce errors and ensure a safer work environment.



Communicate processes and standard work



Display identifying information, including name, serial and asset number



Make inspection points easier to find



Barcode and identify durable goods to connect to your CMMS



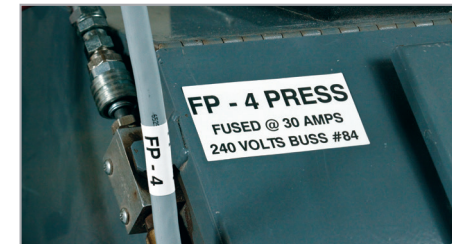
Sustain your Lean/5S gains



Improve employee safety and workplace confidence

Customize ID with Printers, Labels and Software

Print what you need to optimize operations with labels for any environment.



All-Weather Permanent-Adhesive Vinyl Labels (B-595)

- ▶ Resists chemicals, greases and oils, salt spray, cleaners, detergents and general industrial grime for average 8- to 10-year durability
- ▶ Durable, low-shrink vinyl with ultra-aggressive adhesive for textured, dirty or harsh environment equipment surfaces



S3700 Multicolor & Cut Sign and Label Printer

- ▶ Multicolor printing for visuals that truly pop
- ▶ XY plotter cutter cuts any shape
- ▶ Drop-and-go ribbons and labels for simple 20-second changeovers
- ▶ Recommended products:
 - S3700-WB
 - B30C-4000-595-WT
 - B30C-4000-595-YL
 - B30-R10000
 - B30-R10000-KR-8
 - B30-R10000-KRYG-8



M511 Label Printer

- ▶ Track better with barcodes and QR codes on up to 1.5 in. wide labels
- ▶ Connect up to five devices at a time
- ▶ Design and print with a phone or PC
- ▶ Recommended products:
 - M511-KIT
 - M4C-1500-595-WT-BK
 - M5C-1000-595-WT-BK



Brady Workstation Labeling Software and Express Labels Mobile App

- ▶ Create and customize equipment ID for any job, anywhere
- ▶ Templates, customization tools, importing and sequencing
- ▶ Included with Brady benchtop printers



▶ **Learn more on [BradyID.com](https://bradyid.com) or contact your Brady rep to get started.**

Powerfully Efficient

ELECTRICAL SAFETY

Enhance safety awareness, reduce accidents and ensure compliance with OSHA-NEC regulations.

Electrical safety labeling is a critical aspect of maintaining a secure working environment. Whether it's warning about high-voltage zones, indicating emergency shut-offs, or identifying specific circuits, proper labeling aids workers, technicians and emergency responders in quickly identifying potential risks.



Communicate hazard magnitude, along with what's upstream and downstream



Keep 36" of clearance in front of electrical boxes



Label for compliance with OSHA and NEC Code



Maintain panel schedules that show the circuit breaker or fuse assignments and corresponding loads



Mark arc flash boundaries using durable ToughStripe floor tape



Use larger labels to indicate voltage and equipment name (bus ID) that workers can read from farther away

Print at the Point of Work with Versatile Solutions

Stay compliant and keep workers safe with standardized, durable labeling.



Retro Reflective All Weather Label Tape (B-584)

- ▶ Average outdoor durability of 4 to 6 years
- ▶ Perfect for labeling job site tools, hard hats, utility enclosures, poles and pedestals, rooftop equipment, racks and shelves
- ▶ Retro reflective sheeting and pressure sensitive acrylic adhesive meet Federal Spec L-S-300 for Reflectivity



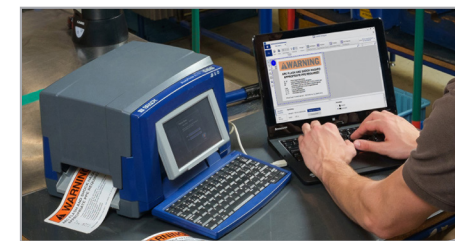
S3100 Sign and Label Printer

- ▶ Ideal for multi-user areas in your facility
- ▶ Anyone can simply walk up, create and print labels up to 4 in. wide
- ▶ Recommended products:
 - S3100-W
 - B30C-1125-595-OR
 - B30C-2250-595-OR
 - B30-R10000



M211 Portable Bluetooth Label Printer

- ▶ Work all day and print over 300 labels on a single charge
- ▶ Seamlessly design, preview and print labels up to 0.75 in. wide right from the Express Labels Mobile app
- ▶ Import data, save and share files with ease
- ▶ Recommended products:
 - M211-KIT
 - M21-750-595-WT



Brady Workstation Labeling Software and Express Labels Mobile App

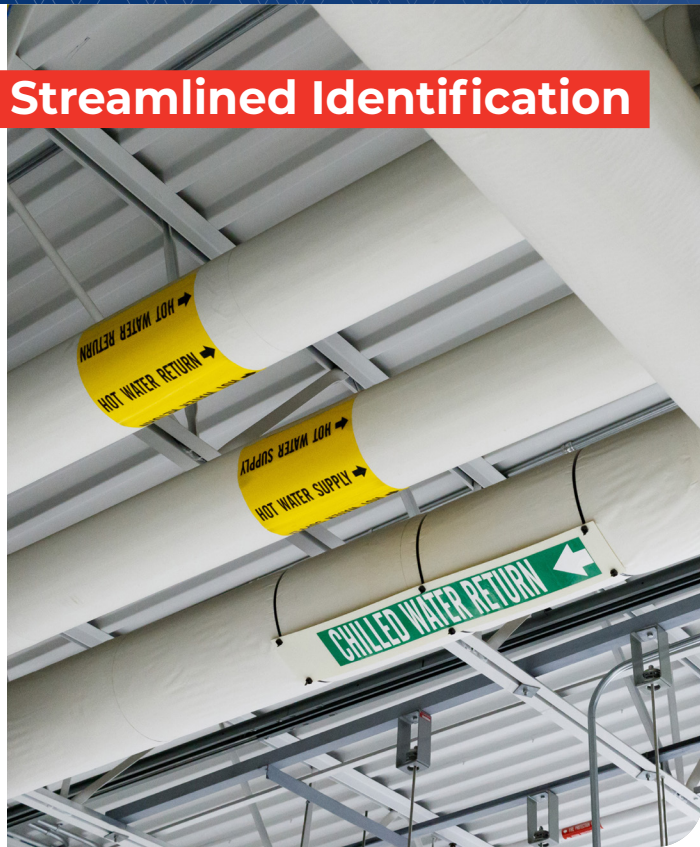


- ▶ Enter or import assessment data for your equipment, then use built-in templates to create and print NFPA-compliant arc flash labels
- ▶ Templates, customization tools, importing and sequencing
- ▶ Included with Brady benchtop printers



Learn more on [BradyID.com](https://bradyid.com) or contact your Brady rep to get started.

Streamlined Identification



PIPE MARKING

Ensure workers know what's flowing and where during maintenance, safety and emergency situations.

Clearly labeled pipes instantly inform and help keep everyone safe. OSHA doesn't specifically outline a pipe marking standardized system. But it does recommend the ASME (ANSI) A13.1 for pipe system identification. This includes guidance on colors, size, visibility and placement. If you're just getting started on your pipe marking project, check out your lockout procedures as they can often have information that serves as a helpful guide.



Meet pipe marking standards for color, size, placement and more



Enable more efficient maintenance and repairs



Use arrows to identify flow of gas or liquid feeding a piece of equipment that is being shut down



Prevent cross-contamination of pipe contents

LEAVE THE DETAILS OF YOUR PROJECT TO THE EXPERTS

From new construction to existing facilities, the Brady Safety Services team can streamline your pipe marking project with specialization in:

- Takeoffs
- Audits
- Project packaging
- Installations

► Visit BradyID.com/PipeMarkingServices



Get the Pipe Markers You Need Right On-Site

You're covered with a wide array of pre-printed to print-your-own options.



Pre-Printed Pipe Markers

- Satisfy safety and ASME (ANSI) standards for color, sizing and more
- Available in a wide range of materials that meet your need for indoor, outdoor, harsh environment or light duty applications



i5300 Label Printer

- Fast, efficient printing of labels up to 4 in. wide for high-mix / high-volume labeling
- Prints small fonts with precision and requires no calibration
- Recommended products:
 - i5300 with SFID Software Suite (151292)
 - B30C-4000-595-YL
 - B30C-4000-595-BL
 - B30C-4000-595-GN
 - B30-R10000-WT
 - B30-R10000



M710 Label Printer

- Prints 4,500 labels on a full battery charge
- 3" per second print speed, plus auto label cutting
- Withstands 4' drops, blowing sand and dust
- Recommended products:
 - M710-WB-SFID
 - M7C-2000-595-YL
 - M7C-2000-595-WT
 - M7-R10000



Brady Workstation Labeling Software and Express Labels Mobile App



- Create customized pipe markers using predefined templates, and save them to use again
- Templates, customization tools, importing and sequencing
- Included with Brady benchtop printers



► Learn more on BradyID.com or contact your Brady rep to get started.

Clearer Shutdowns

ISOLATION POINTS — SOURCE TAGS & VALVE ID

Make energy isolation points easier to find and control.

Crucial in lockout tagout, energy isolation points are specific locations in industrial machinery or equipment where the flow of energy can be cut off or controlled. Clear and visible tags help workers quickly identify these critical points amidst complex machinery, systems and procedures. This minimizes the risk of accidental energy release, aids in effective worker communication and provides essential information about the energy source and corresponding lockout procedure steps. It's a simple, cost-effective way to add safety and efficiency.



Color-code the type of energy a valve controls for easy recognition



Indicate valve direction for normally open or closed states



Number isolation points to correspond to specific lockout procedure steps



Barcode equipment for maintenance and repair tracking

SAFETY TIP! ADD CLEAR LOCKOUT POINT IDENTIFICATION WITH TAGS

Pre-printed lockout point tags make it clear where padlocks should be applied to ensure energy isolation during equipment shutdown.

Recommended product: 151255



Create Lasting Identification in Harsh Environments

Facilitate lockout tagout and maintenance with fully identified systems.



Blank Rigid Valve Tags

- ▶ Customize your valve ID information and display with ease
- ▶ Rigid tags fit with recommended pre-sized labels in below printers

2.2 in. x 3.7 in.

- 41924 (Red)
- 41922 (Yellow)
- 41928 (Green)

3.2 in. x 4.7 in.

- 41925 (Red)
- 41923 (Yellow)
- 41929 (Green)



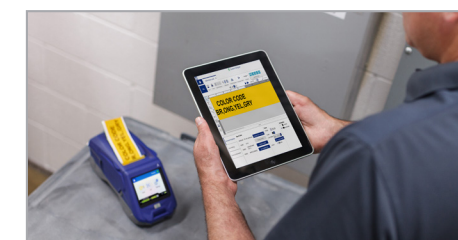
i3300 Label Printer

- ▶ Mid-volume industrial label printer for labels up to 4 in. wide
- ▶ Drop-in label rolls and ribbons snap into place in 20 seconds
- ▶ Recommended products:
 - i3300 with SFID Software Suite (150643)
 - B30-219-595-BLNKYL
 - B30-242-595-BLNKWT
 - B30-R10000



M611 Label Printer

- ▶ Print up to 2,500 labels on a full battery charge
- ▶ Design and print 2 in. wide labels via PC or mobile phone
- ▶ Recommended products:
 - M611-SFID
 - M6C-1000-595-WT
 - M6-1400-595-WT
 - M61-R10010
 - M61-R10010-RD
 - M6-2400-595-WT



Brady Workstation Labeling Software and Express Labels Mobile App



- ▶ Easily create and print using pre-built energy source isolation label templates
- ▶ Templates, customization tools, importing and sequencing
- ▶ Included with Brady benchtop printers
- ▶ Tag printing also available using LINK360 Safety Software (not included with printer purchase)



▶ Learn more on [BradyID.com](https://bradyid.com) or contact your Brady rep to get started.

Life-Saving Identification



TAGS

When it comes to versatility, tagout is a great choice.

This dual-purpose solution provides critical identification and is an OSHA-approved alternative to lockout. When used in tandem with a padlock, a tag reinforces padlock security by alerting workers to a live lockout procedure and conveying critical identification information. But if padlocks aren't being used, tagout is approved by OSHA as a standalone alternative to lockout. This versatile, instant identification saves lives, time and costs, making tags a key part of any program.



Ensure tag compliance with OSHA 1910.145(f) when printed with required signal word and major message



Include a picture of the employee for long-term assignments and personalization of the work



Include employee name, department, phone number and date as a best practice



Alert employees when equipment is not operational with an out of service tag, including reason, decommission date and planned return to service date

SAFETY TIP! PREPRINTED TAGS OFFER EASY VERSATILITY

Printable and/or write-on surfaces let you easily customize messaging for your tagging program. Plus, tags comply with OSHA 1910.145(f) when printed with required signal word and major message and exceed OSHA's 50 lb. pull force requirement for tagout devices.

Recommended product: 65525



Put Critical Information at the Point of Work

From standardized to custom, create lockout tags for any environment.



Brady Workstation Labeling Software



- ▶ Create compliant lockout tagout labels and tags
- ▶ Easily import excel data and details from your procedures onto labels and tags
- ▶ Tag printing also available using LINK360 Safety Software



BradyJet™ J4000 Color Label Printer

- ▶ Create the compliant, long-lasting tags and labels you need
- ▶ Prints in full color – perfect for placing worker photos on tags
- ▶ Easily print PDFs or print from third-party software packages using the optimized Windows driver
- ▶ Recommended products:
 - J4000-AM-BWSSFID
 - J40-CMY
 - J40-385-2551
 - J50C-4000-2595



i5300 Industrial Label Printer

- ▶ Quickly print large batches of tags needed for equipment maintenance with no printer calibration
- ▶ Prints tags up to 4 in. wide
- ▶ Recommended products:
 - i5300 with SFID Software Suite (151292)
 - B30-255-851-WT
 - B30-255-851OSHADSB
 - B30-R10000



▶ Learn more on [BradyID.com](https://bradyid.com) or contact your Brady rep to get started.



Durable Compliance

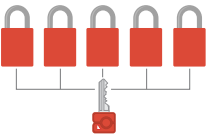
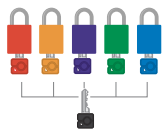
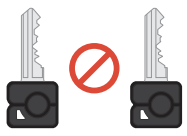
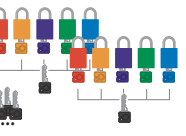
LOCKOUT PADLOCKS

Protect workers, workflows and costs.

Durable, substantial, standardized, identifiable and exclusively for safety — when you're complying with the 1910.147 lockout tagout regulation, your safety padlocks need to check every box. They do, with Brady. Rely on the safety leader for padlocks built to be part of an OSHA-compliant program.

Stay compliant with customization

Implement a wide range of custom options to meet OSHA's "one person, one lock, one key" guidance.

Standard options			
	Keyed different (KD)		Keyed alike (KA)
Custom options			
	Master keyed (MK)		Key charting
	Grand master keyed (GMK)		Engraving (ENG)

SIMPLIFY PADLOCK MANAGEMENT

For small- and medium-sized programs, Velocity® Plus Padlocks are a great choice. Choose your exact quantity, key code, color and material to control inventory and minimize costs.

► Visit [BradyID.com/Padlocks](https://bradyid.com/padlocks)



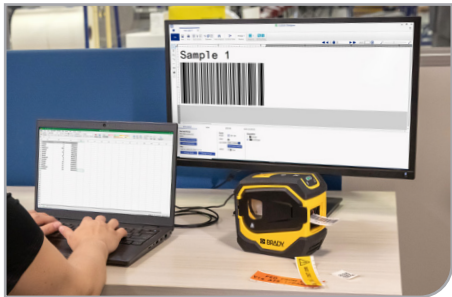
Durable Padlocks. Powerful Printers.

Get the program-built locks and safety-driving printers only Brady can provide.



Velocity® Lockout Padlocks

- Color-matched keys and lock bodies
- Made with FDA-approved grease and a key-retaining cylinder
- Offered in individual or pack sizes — or specify unique quantities and key codes with Velocity Plus
- Configure padlocks any way you need:
 - Keyed different or keyed alike
 - Up to nine color options
 - Aluminum and nylon body materials in standard or compact sizes
 - 1", 1.5", 3" and cable shackle sizes in aluminum, steel or nylon material



M511 Label Printer

- Track better with durable lock ID, barcodes and QR codes on up to 1.5 in. wide labels
- Design and print with a phone or PC
- Recommended products:
 - M511-KIT
 - M4-49-595 (1 in. x 1 in.; fits all Brady Lockout Padlocks)
 - M5-31-595 (1 in. x 1.5 in.)



BradyJet™ J7300 Industrial Inkjet Color Label Printer

- Create safety identification in vibrant full color
- Print energy source labels, lockout tags and padlock photo labels
- Industrial-grade materials are durable up to two years outdoors, even longer indoors
- Recommended products:
 - J7300-W-KIT-LOTO
 - J-179-2595 (1 in. x 1 in.: fits all Velocity Lockout Padlocks)
 - JC-1125-2595
 - P-K-1 & P-CMY-1 Ink Cartridges



► Learn more on [BradyID.com](https://bradyid.com) or contact your Brady rep to get started.

Absolute Essentials



LOCKOUT DEVICES, KITS & STATIONS

The right product for the right application — every time.

Safely power down faster when you power up your lockout tagout readiness with convenient, intuitive devices, kits and stations.



All Purpose Cable Lockouts

- Recommended product: 50943 — All Purpose Cable Lockout with 8ft. Steel Cable



Collapsible Gate Valves

- Recommended products: 148648 — 3 to 7 in. 148647 — 7 to 13 in. 148646 — 13 to 18 in.



Clamp-On Breaker Lockouts

- Recommended products: 176495: 120 / 277V Clamp-On Circuit Breaker Lockout, Slide Cover 176497: 480 / 600V Clamp-On Circuit Breaker Lockout, Slide Cover



Group Lock Boxes

- Recommended products: GLB26, 65699



3-in-1 Plug Lockouts

- Recommended product: PLO23



4-Legged Ball Valve Lockouts

- Recommended product: BS07A-RD



Panel Cable Lockouts

- Recommended product: 151633



Wall Switch Lockouts

- Recommended product: 65392

Lockout Tagout Kits & Stations

- Recommended products: 153672, 153669, 153668, 153685



- Electrical and Valve Lockout Tagout Kit with Nylon Safety Padlocks in Duffel Bag — 153672



- Electrical Breaker Lockout Tagout Kit with Nylon Safety Padlock in Pouch — 153669



- Lockout Tagout Kit with Nylon Safety Padlock in Pouch — 153668



- Electrical Lockout Cabinet Station with Keyed Different Nylon Safety Lockout Padlocks — 153685

Mark LOTO equipment with portable printers and labels

- M211-KIT
- M210-KIT
- M21-750-595-WT
- M21-750-595-YL
- M21-18-595-WT





Streamlined Spaces

5S LABELING

Optimize operations and maximize efficiency when you unleash the power of 5S labeling.

5S labeling is a systematic approach used in workplace organization to create a clean, efficient and safe environment. It involves properly identifying and labeling items, tools and workspaces, ensuring they are clearly marked and easily accessible. Implementing 5S labeling enhances productivity by reducing time wasted searching for items, improves safety by minimizing the risk of accidents, promotes better inventory control, and fosters a sense of discipline and order among employees.



Keep workstations organized



Separate pedestrian and forklift traffic with clearly marked floors



Color code tools by job



Organize work cells and speed up material flow with printable floor tape

DISCOVER EXPERT AREA MARKING SERVICES

From consultation to completion, the Brady Safety Services team can streamline your area marking project with specialization in:

- ▶ Audits
- ▶ Facility mapping
- ▶ Material estimates
- ▶ Installations

▶ Visit [BradyID.com/AreaMarkingServices](https://bradyid.com/areamarkingservices)



Versatile Printers. Durable Floor Tape.

From common to custom, create durable product, equipment, floor and area marking for any environment.



ToughStripe® Floor Marking Tapes

- ▶ Available in a variety of colors, patterns and targeted applications for cold, forklifts and more
- ▶ Thermal transfer printable ToughStripe tape (B-483) can be used to create custom floor messages
- ▶ UL approved; CSA accepted



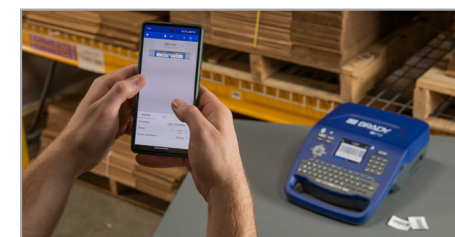
S3700 Multicolor & Cut Sign and Label Printer

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 - B30C-1125-595-WT
 - B30C-1125-595-YL
 - B30C-2250-595-WT
 - B30C-2250-595-YL
 - B30-R10000



M710 Label Printer

- ▶ Prints 4,500 labels on a full battery charge
- ▶ 3" per second print speed, plus auto label cutting
- ▶ Withstands 4' drops, blowing sand and dust
- ▶ Recommended products:
 - M710-WB-SFID
 - M7C-2000-595-WT
 - M7C-2000-595-YL
 - M7-R10000
 - M7C-1000-595-WT
 - M7C-1000-595-YL



Brady Workstation Labeling Software and Express Labels Mobile App

- ▶ Tailor your program with a large symbol library plus graphics imports
- ▶ Templates, customization tools, importing and sequencing
- ▶ Included with Brady benchtop printers



▶ Learn more on [BradyID.com](https://bradyid.com) or contact your Brady rep to get started.

PRINTERS + MATERIALS

to get the job done right

Portables



	M210	M211	M410	M510	M511	M610	M611	M710
Maximum Material Width	0.75"	0.75"	1"	1.5"	1.5"	2"	2"	2"
Connectivity*	None	BT	USB	USB	BT & USB	BT & USB	Wi-Fi, BT & USB	Wi-Fi, BT & USB
THT Cartridge or THT Labels + Ribbon	Cartridge	Cartridge	Cartridge	Cartridge	Cartridge	Labels + Ribbon	Labels + Ribbon	Labels + Ribbon
Equipment ID	✓	✓	✓	✓	✓	✓	✓	✓
QR / Barcoding	✓	✓	✓	✓	✓	✓	✓	✓
Electrical Equipment ID – Breaker ID	✓	✓	✓	✓	✓	✓	✓	✓
Electrical Equipment ID – Panel ID	✓	✓	✓	✓	✓	✓	✓	✓
Isolation Points – Valve Tags				✓	✓	✓	✓	✓
Isolation Points – Energy Source Tags				✓	✓	✓	✓	✓
Pipe Marking								✓
Padlock Labels	✓	✓	✓	✓	✓	✓	✓	✓
Tags								✓
SS Labels	✓	✓	✓	✓	✓	✓	✓	✓
Signage / Egress						✓	✓	✓

*BT = Bluetooth

Benchtops



	S3100	S3700	BBP85	i3300	i5300	J7300	J4000
Maximum Material Width	4"	4"	10"	4"	4"	4"	8"
Connectivity*	Wi-Fi, USB, & Ethernet	Wi-Fi, BT, USB, & Ethernet	USB & Ethernet**	USB	Wi-Fi, BT & USB	Wi-Fi, USB, and Ethernet	USB & Ethernet
InkJet Ink + Material or THT Labels + Ribbon	THT Labels + Ribbon	THT Labels + Ribbon	THT Labels + Ribbon	THT Labels + Ribbon	THT Labels + Ribbon	Inkjet Labels + Ink Cartridges	Inkjet Labels + Ink Cartridges
Equipment ID	✓	✓	✓	✓	✓	✓	✓
QR / Barcoding	✓	✓		✓	✓	✓	✓
Electrical Equipment ID – Breaker ID	✓	✓		✓	✓	✓	✓
Electrical Equipment ID – Panel ID	✓	✓	✓	✓	✓	✓	✓
Isolation Points – Valve Tags	✓	✓		✓	✓	✓	✓
Isolation Points – Energy Source Tags	✓	✓		✓	✓	✓	✓
Pipe Marking	✓	✓	✓	✓	✓	✓	✓
Padlock Labels	✓	✓		✓	✓	✓	✓
LOTO Tags	✓	✓		✓	✓	✓	✓
SS Labels	✓	✓	✓	✓	✓	✓	✓
Signage / Egress	✓	✓	✓	✓	✓	✓	✓
Arc Flash	✓	✓	✓	✓	✓	✓	✓

*BT = Bluetooth

**With purchase of a Network Card

Material Options

These are just a few of the label materials Brady offers. For a full list, visit [BradyID.com/labels](https://bradyid.com/labels) or talk to your Brady rep.

THT Material Options			Color	Permanent	Removable	Matte	Gloss	Service Temperature
B-595	All Weather Vinyl	Indoor- and outdoor-grade vinyl with a permanent adhesive in a wide range of colors. Durable, pliable and highly conforming to rough and irregular surfaces.		•			•	-40° to 180°F
B-851	Heavy Duty Non-adhesive Tag Stock	A durable, non-adhesive plastic tag material. Ideal for safety and general-purpose industrial hang-tags, as well as lockout tagout applications. Meets OSHA 50 lb. pull test.		n/a	n/a	•		-40° to 193°F
B-584	All-Weather Reflective	Printable retroreflective tape. This is highly reflective material that shines back brightly when struck by light. Ideal for low-light and inclement-weather viewing applications.		•			•	-40° to 158°F
B-569	Low-Halide Multi-Purpose Polyester	Low-halide polyester label material with a permanent adhesive. It is designed for stainless steel pipes and stainless steel surfaces, and is best suited for smooth, clean, flat surfaces.		•			•	-40° to 212°F
B-581	Repositionable Multi-Purpose Vinyl	Durable vinyl label with repositionable adhesive.			•	•		-40° to 180°F
B-509	Magnetic Polyester (repositionable)	A thick, non-adhesive magnetic material with a printable vinyl topcoat. The easiest and quickest material for repositioning and reusing labels.			•	•		-0° to 158°F
B-855	ToughWash® Washdown Resistant Polyester	ToughWash® washdown-resistant label with a permanent adhesive. Withstands numerous cycles of harsh chemicals, heat and heavy moisture. Abrasion, fuel, oil, chemical, high- and low-temperature resistant.		•		•		-40° to 230°F

Inkjet Material Options			Color	Matte	Service Temperature
B-2595	General Purpose Vinyl	Difficult-to-adhere-to surfaces are no match for this inkjet workhorse. Low-shrink vinyl with ultra-aggressive adhesive stays stuck and lasts up to two years outdoors.		•	-40 °F - 140 °F
B-7425J	Chemically Resistant Polypropylene Material	An economical solution for GHS labeling, this polypropylene material is ideal for full-color identification where resistance to harsh chemicals is required.		•	-112 to 158° F
B-2551	Polyester Tags	Your ticket to tag compliance, this material is OSHA 1910.145 compliant for accident prevention tags and OSHA 1910.147 compliant for lockout tagout tags.		•	-40 °F - 140 °F

**Uncover opportunities along your Brady Safety Services journey**

Learn more on [BradyID.com](https://bradyid.com) or contact your Brady rep for assistance.



We make products that make the world a safer and smarter place. From the depths of the ocean to outer space, from the factory floor to the delivery room — **we're just about everywhere you look.**

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