



 **BRADY**

**20 visuals**

**for a safe and efficient workplace**

**By printing your own signs, labels and tags on demand, you have the power to create a leaner, safer and more productive workplace.**

**These visuals can help you communicate hazards, procedures and facility information at-a-glance to employees:**



**Did you know**

**75% of knowledge  
is gained through visuals**

## **SAFETY**

1. CLP labels
2. Safety signs
3. Evacuation identification
4. Pipe markers
5. Arc flash labels

## **“5S” LEAN MANUFACTURING**

6. Repositionable organisation labels
7. Kaizen & LDM board labels
8. Floor marking
9. Quality control labels

## **MAINTENANCE/EQUIPMENT**

10. Safe state & maintenance visuals
11. Raised panel labels
12. Lockout/Tagout tags
13. Lockout/Tagout procedures
14. Inspection labelling/PAT testing
15. Product identification

## **OPERATIONS**

16. Gauge labels
17. Operating procedure labels
18. One point lessons
19. Inventory labels
20. Warehouse - rack & shelves

## **PRINT ON-SITE**

Print your own signs and labels

Easily design signs and labels



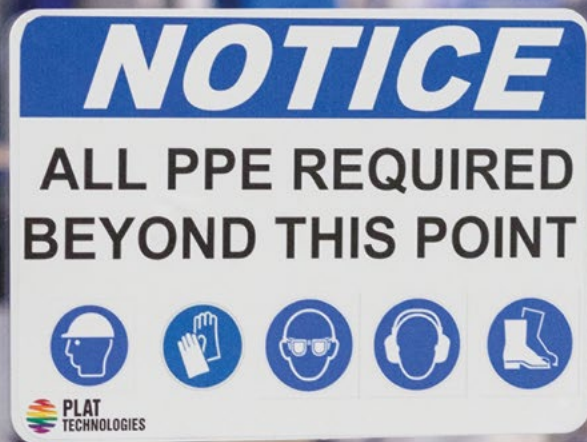
# 1. CLP labels

All chemicals should be clearly identified to achieve a safer workplace, and to be compliant with the EU CLP-regulation. CLP labels have 6 key elements to clearly explain chemical hazards: a signal word, symbols, product name, hazard statement, precaution statements and manufacturer information.

## Your options:

- **BS5609 Marine Material (B-2585)** full-colour high-resolution labels that are BS5609 Section 2 and 3 certified
- **Blank, Continuous & Pre-cut Label Supplies (B-595 or B-2595)** can be used to print indoor/outdoor full colour labels
- **Chemically Resistant Polypropylene (B-7425J)** full-colour identification and barcode labels that outlast liquid nitrogen, autoclave conditions and harsh chemicals with B-7425J polypropylene labels
- **Pre-printed CLP Chemical Labels (B-7569)** with pre-printed red diamonds allow the printer to produce 2-colour labels in one print pass with mono-colour THT printers





## 2. Safety signs

Create high quality and durable safety signs that can warn workers and visitors about hazards at a glance. With Brady's safety printers and software, you can easily create any safety sign and be aligned with a wide range of safety standards, norms and regulations, including ISO 7010.

### Your options:

- **General Purpose Paper Labels (B-2550)** low cost and high contrast, these inkjet-receptive paper labels offer excellent smear resistance for economical light-duty identification
- **Polyester Labels (B-569 or B-2569)** this versatile solution fits a wide range of applications on smooth surfaces
- **Repositionable Vinyl (B-581 or B-2581)** designed to adhere when you need identification, and remove cleanly without leaving residue behind
- **Blank, Continuous & Pre-cut Label Supplies (B-595 or B-2595)** can be used to print indoor/outdoor full colour labels

- ON. PUMP SHOULD START IF PRESSURE IS LOW.
- TO START NON-AUTOMATIC OPERATION:**
1. PUSH THE START BUTTON.
  - OR
  2. FOR EMERGENCY OPERATION, RAISE THE MANUAL START HANDLE AND LATCH IT IN THE RAISED POSITION.
- TO RETURN TO AUTOMATIC OPERATION:**
1. PUSH THE STOP BUTTON IF THE MANUAL START HANDLE IS NOT IN RAISED POSITION.
  2. IF THE MANUAL START HANDLE IS LATCHED IN RAISED POSITION, UNLATCH THE MANUAL START HANDLE, AND THEN RECLOSE THE CIRCUIT BREAKER.
- TO TAKE OUT OF SERVICE:**
1. OPEN THE CIRCUIT BREAKER.
  2. OPERATE THE RELEASE BUTTON AND OPEN THE ISOLATING SWITCH.

SUITABLE FOR USE AS  
SERVICE EQUIPMENT



## FIREFIGHTER'S CONTROLS

PANEL 120-FSS

**WARNING**

**ARC FLASH AND SHOCK HAZARD  
APPROPRIATE PPE REQUIRED**

95% Flash Hazard Boundary  
18.3 cal/cm<sup>2</sup> Flash Hazard at 18"  
Class 2 PPE Level, Cotton Underwear & FR Shirt & Pant &  
FR Coveralls, FR Hood  
180VAC Shock Hazard when Cover Is Open/Removed  
100% Limited Approach  
12" Restricted Approach - 508 Volt 96 Gloves  
1" Prohibited Approach - 500 Volt 90 Gloves

Device Name: FP STR 0553 Fed From: DS 0027

**CIRCUIT BREAKER  
(DISCONNECTING MEANS)**



810-356760

**FIRE PUMP  
480 VOLT  
LINE SIDE MAIN**

**AHERN FIRE  
PROTECTION**

24 Hour  
**EMERGENCY**



# 3. Evacuation identification

Imagine your entire facility goes dark, or smoke is filling the hallways and reducing visibility in the event of a fire. Photoluminescent, or glow-in-the-dark tape and signs can help to clearly identify walkways, doors, exits, stairs, emergency utilities, alarm pulls and more.

## Your options:

- **High-Intensity Photoluminescent Tape (B-526)** designed for directional and evacuation marking and equipment marking



## 4. Pipe markers

Pipe markers show important safety information when and where it matters. They can make a plant visually compliant and dramatically increase the safety of both employees and contractors by clearly showing which pipes, valves and taps contain or control dangerous contents.

### Your options:

- **General Purpose Paper Labels (B-2550)** permanent acrylic adhesive ensures labels adhere strongly to a variety of flat and curved surfaces, including cardboard, plastic and metal
- **Low-Halide Polyester (B-569 or B-2569)** with low-halide content for labelling stainless steel pipes and surfaces, this versatile solution fits a wide range of applications on smooth surfaces
- **Blank, Continuous & Pre-cut Label Supplies (B-595 or B-2595)** adhere to bare, insulated or jacketed pipes with 8-10 year outdoor durability (2 years for B-2595)

480 VOLT  
MCC-17



## WARNING

Arc Flash and Shock Hazard  
Appropriate PPE Required

1' - 8.7" Flash Hazard Boundary

27.7 cal/cm<sup>2</sup> Flash Hazard at 18 inches

#4 PPE Level

Cotton underwear, FR shirt and pants and Multi layer flash suit

480V Shock Hazard when cover is removed

0' - 8" Limited Approach

0' - 4.5" Restricted Approach

0' - 3.6" Prohibited Approach

Equipment ID: #2837 MP

Date: 11/20/2015

ON

OFF

## 5. Arc flash

Arc flash labelling is an important responsibility that should be addressed by the employer and includes the labelling of electrical equipment, such as switchboards, panel boards, industrial control boards, meter socket enclosures and meter control centers. These labels should have relevant information to keep employees safe, including nominal system voltage, arc flash boundary and personal protective equipment information.

### Your options:

- **Magnetic Labels (B-509 or B-2509)** material is the easiest and quickest option for removing and repositioning
- **Polyester labels (B-569 or B-2569)** this versatile solution fits a wide range of applications on smooth surfaces
- **Multi-coloured Arc Flash Labels (B-595 or B-2595)** can be created with blank, continuous label supplies and multi-colour arc flash labels using panelled ribbon, or with pre-printed header supplies



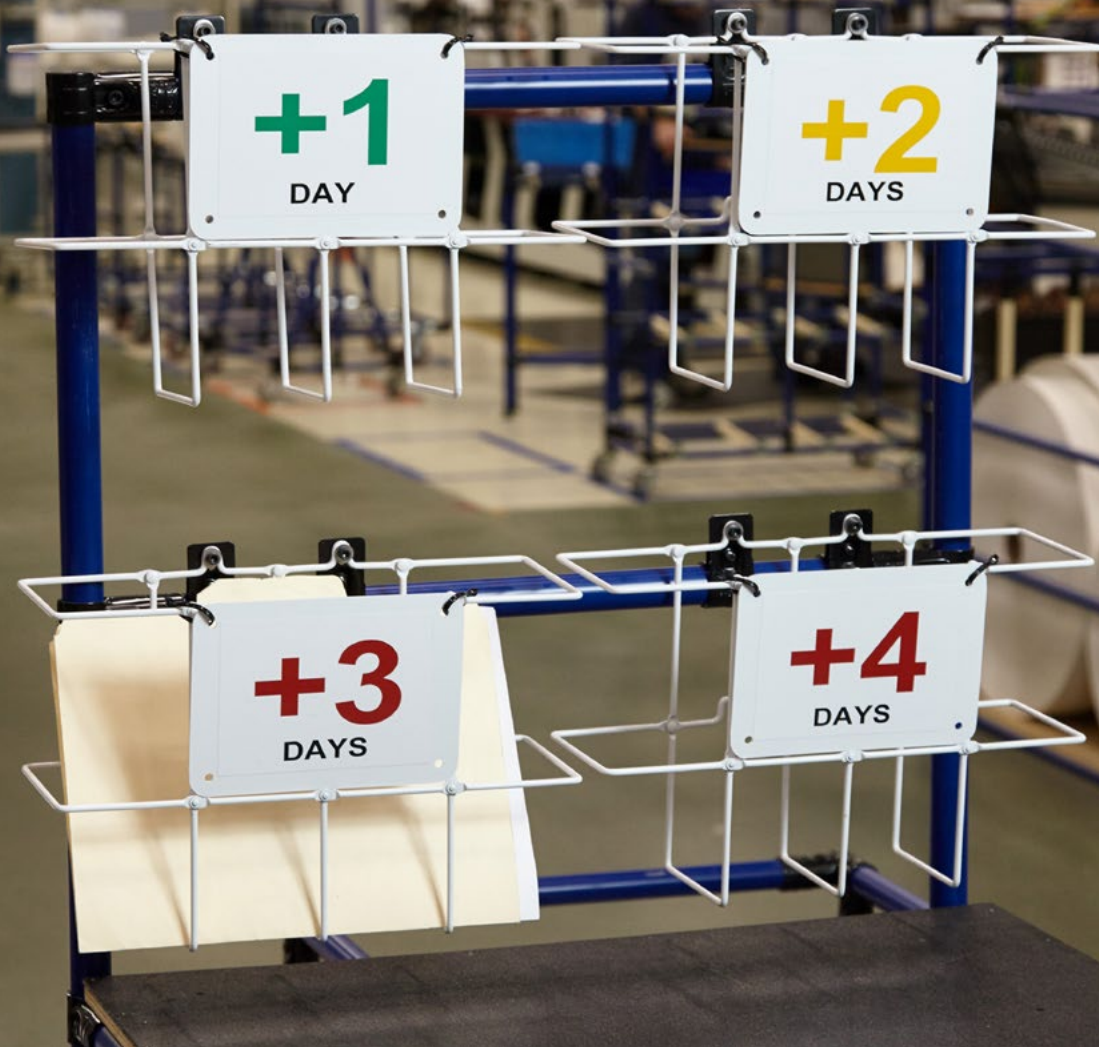


## 6. Repositionable organisation labels

Quickly add temporary safety signs to avoid accidents during one-off events, renovations or expansions. Easily rearrange repositionable adhesive or magnetic labels to accommodate changes in the safety precautions for specific areas or machinery.

### Your options:

- **Printable Magnetic (B-509 or B-2509)** material is the easiest and quickest option for removing and repositioning
- **General Purpose Paper Labels (B-2550)** ideal for barcoding, quality and control (testing/production, circle labels, date/time), and warehousing racks, bins and storage
- **Repositionable Vinyl (B-581 or B-2581)** with aggressive adhesive that stays in place but removes cleanly without leaving adhesive residue



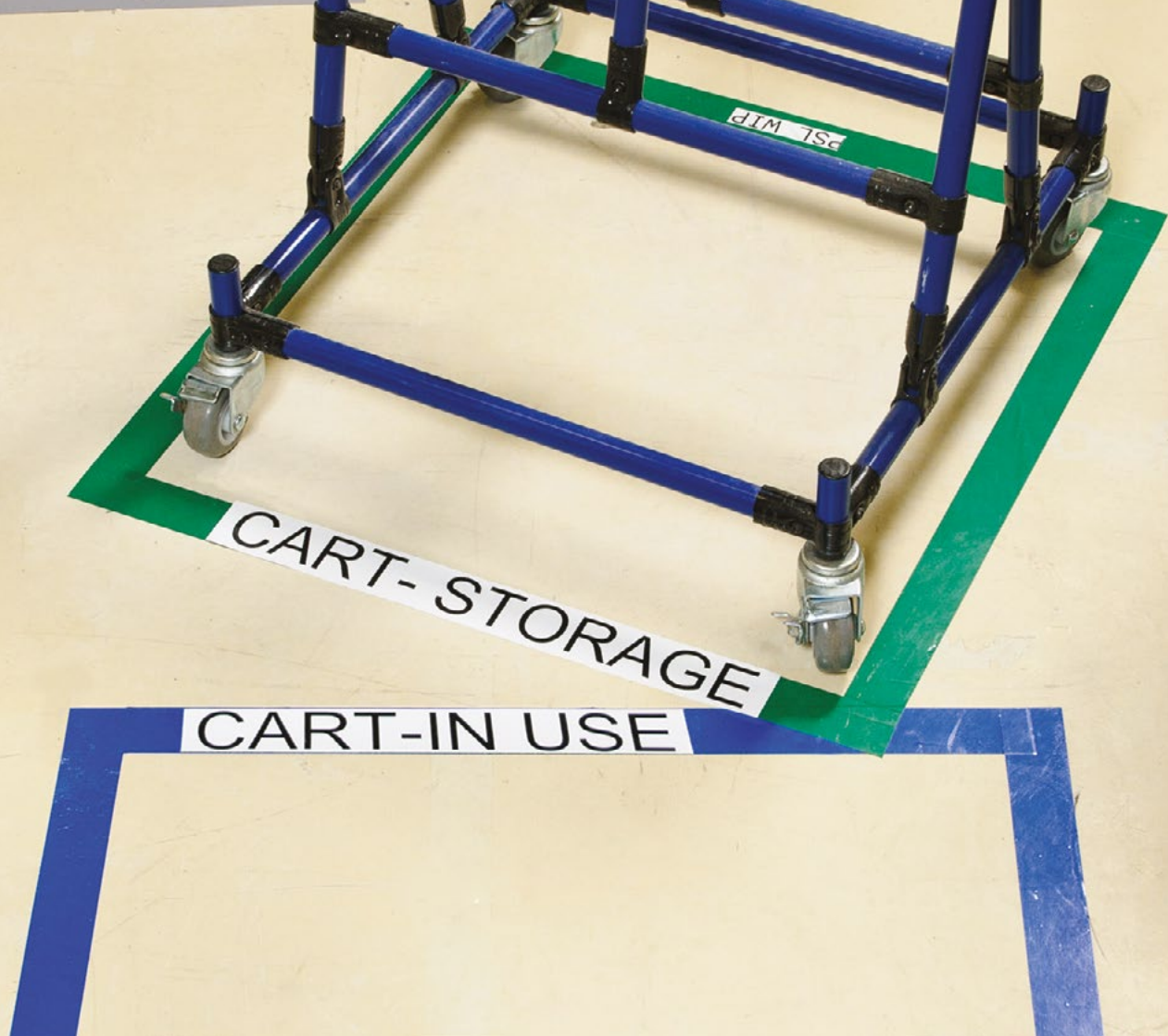
## 7. Kaizen & LDM board labels

Create a leaner workplace that clearly communicates metrics to employees with LDM boards, gives visibility to employee suggestions and progress with Kaizen idea boards, and helps resolve workplace problems with A4 boards. With the XY-plotter cutter in the S3700 printer, you can easily cut out the letters you need in the colours you want to clearly label your boards.

### Your options:

- **UL 969 Polyester Labels (B-2475)** durable and resistant to abrasions, chemicals, oils and solvents
- **General Purpose Paper Labels (B-2550)** low cost and high contrast, these inkjet-receptive paper labels offer excellent smear resistance for economical light-duty identification
- **Polyester Labels (B-569 or B-2569)** this versatile solution fits a wide range of applications on smooth surfaces
- **Repositionable Vinyl (B-581 or B-2581)** designed to adhere when you need identification, and remove cleanly without leaving residue behind
- **Indoor/Outdoor Vinyl (B-595 or B-2595)** for general facility and safety identification
- **Blank Rigid Panels** work with adhesive output from your printer and are ideal for labelling situations and surfaces where applying an adhesive label is difficult







## 8. Floor marking

Keep your facility safer and more organised with durable floor marking tape. With industrial grade, high quality colour coded tapes, you can easily warn workers of hazardous areas or equipment, identify safe walking areas and forklift traffic lanes.

### Your options:

- **ToughStripe Printable Floor Marking Tape (B-483 with overlamine)** that withstands forklift and pallet jack traffic without tearing or lifting

## Preventative Maintenance Color Coding

-  **Jan, May, Sept.**
-  **Feb, June, Oct.**
-  **Mar, July, Nov.**
-  **April, Aug, Dec.**

## 9. Quality control labels

Quality control labels ensure that products meet specific standards. These labels help maintain consistency, safety, and reliability, ultimately protecting both the customer and the brand's reputation.

### Your options:

- **General Purpose Paper Labels (B-2550)** ideal for barcoding, quality and control (testing/production, circle labels, date/time), and warehousing racks, bins and storage
- **Polyester Tags (B-551 or B-2551)** ideal for confined space, lockout, maintenance and energy source tags and labels, warehouse marking, and visual workplace labelling
- **Polyester Labels (B-569 or B-2569)** this versatile solution fits a wide range of applications on smooth surfaces
- **Blank, Continuous & Pre-cut Label Supplies (B-595 or B-2595)** can be used to print full colour indoor labels in one single print pass, allowing for less supplies to be kept on hand



## 10. Safe state & maintenance visuals

Equipment identification labels can be used to keep your operations running safely and efficiently. Easily identify equipment, its purpose, location and connections to remove guesswork from the workplace. Then, take it to the next level and create labels that indicate whether valves and air pumps should be open or closed, vibration and ultrasound probes are positioned correctly, and lubrication points are greased with the right quantity and frequency.

### Your options:

- **Polyester Labels (B-569 or B-2569)** this versatile solution fits a wide range of applications on smooth surfaces
- **Indoor/Outdoor Vinyl (B-595 or B-2595)** that adheres to low-surface energy, irregular, curved, rough and highly textured surfaces



# AC UNIT 1

## ACU SET POINTS:

66° FARENHEIGHT  
45% RELATIVE HUMIDITY

## AMBIENT TEMP ALARM

ALARM AT 105°F  
SHUT DOWN AT 200°F

New Alarm:  
SHORT CYCLE, COMP.1  
ENTER key to silence  
and continue.

ON  
OFF

MENU  
ESC

ENTER  
←



# 1

# 11. Raised panel labels

Raised panel labels are used to identify enclosures, push buttons, property and more. With bright colours and clear text, they help employees to identify each button at-a-glance so they can safely and effectively perform the task at hand. These raised panel labels also cost 80% less than engraved legend plates, giving you a cost-effective alternative.

## Your options:

- **Raised Profile Labels - Engraved Plate Substitutes (B-593)** that's a high-performance, low-cost substitute to engraved plates



## 12. Lockout/Tagout tags and labels


Durable tags on locked out energy control points can provide essential information in the workplace. Easily print a warning message, maintenance operation timing, contact information and even a picture of the responsible Team Leader to increase compliance and strengthen the safety of your maintenance teams.

### Your options:

- **General Purpose Paper Labels (B-2550)** ideal for barcoding, quality and control (testing/production, circle labels, date/time), and warehousing racks, bins and storage
- **Non-Adhesive Pre-Printed & Pre-Cut Safety Tags (B-551 or B-2551)** ideal for confined space, lockout, maintenance and energy source tags and labels, warehouse marking, and visual workplace labelling
- **Polyester Labels (B-569 or B-2569)** this versatile solution fits a wide range of applications on smooth surfaces
- **Indoor/Outdoor Vinyl (B-595 or B-2595)** for general facility and safety identification






**LOCKOUT TAGOUT PROCEDURE**

ID#: 28 CFR 1910.147	Facility: Main Building	Location: Line 1
Created: 06/14/2014	Description: Mepaco Mixer	


### 3 Locks & Tags Needed

**Note: CAUTION:** Mixer can store kinetic energy. Ensure mixer has come to a complete stop before proceeding. **Do not place any body part into mixer before completing lockout.**


**Lockout Application Process**

ALWAYS PERFORM A MACHINE STOP BEFORE LOCKING OUT DISCONNECTS


North Side





South Side



South Side



Energy Source	Location	Method	Device
<b>1 Electrical</b>  480V	Disconnect is located on the South side of mixer	Move E-1 disconnect (over) Lock out	Locking Hinge
<b>2 Pneumatic</b>  110 PSI	Valve is located on the South side of Mixer	Close P-1 Valve Lock out	Locking Hinge
<b>3 Water Supply</b> 	Valve is located on the South side of Mixer	Close P-1 Valve Lock out	Ball Valve Lockout

**Lockout Removal Process**

1. Ensure all tools and items have been removed. 2. Confirm that all employees are safely isolated. 3. Verify that controls are in neutral. 4. Remove lockout devices and reenergize machine. 5. Notify affected employees that work is completed.

TOUGHWASH<sup>®</sup>

Harsh Washdown Labels

Contact your Brady representative for more information



# 13. Lockout/Tagout procedures

Lockout/Tagout procedures can save lives during maintenance by offering complete and precise steps on how to isolate machines from their energy supply. For optimal compliance, these procedures should be attached to the relevant machinery.

## Your options:

- **Blank, Continuous & Pre-cut Label Supplies (B-595 or B-2595)** can be used to print full colour indoor Lockout/Tagout procedures in one single print pass



## 14. Inspection labelling/PAT testing

Apply inspection labelling and PAT testing to ensure electrical equipment is safe to use, minimising the risk of accidents and promoting a secure work environment. This process helps maintain compliance with safety regulations and enhances the longevity and reliability of your equipment.

### Your options:

- **General Purpose Paper Labels (B-2550)** ideal for barcoding, quality and control (testing/production, circle labels, date/time), and warehousing racks, bins and storage
- **Polyester Labels (B-569 or B-2569)** this versatile solution fits a wide range of applications on smooth surfaces
- **Repositionable Vinyl (B-581 or B-2581)** designed to adhere when you need identification, and remove cleanly without leaving residue behind
- **Blank, Continuous & Pre-cut Label Supplies (B-595 or B-2595)** can be used to print full colour indoor labels in one single print pass, allowing for less supplies to be kept on hand



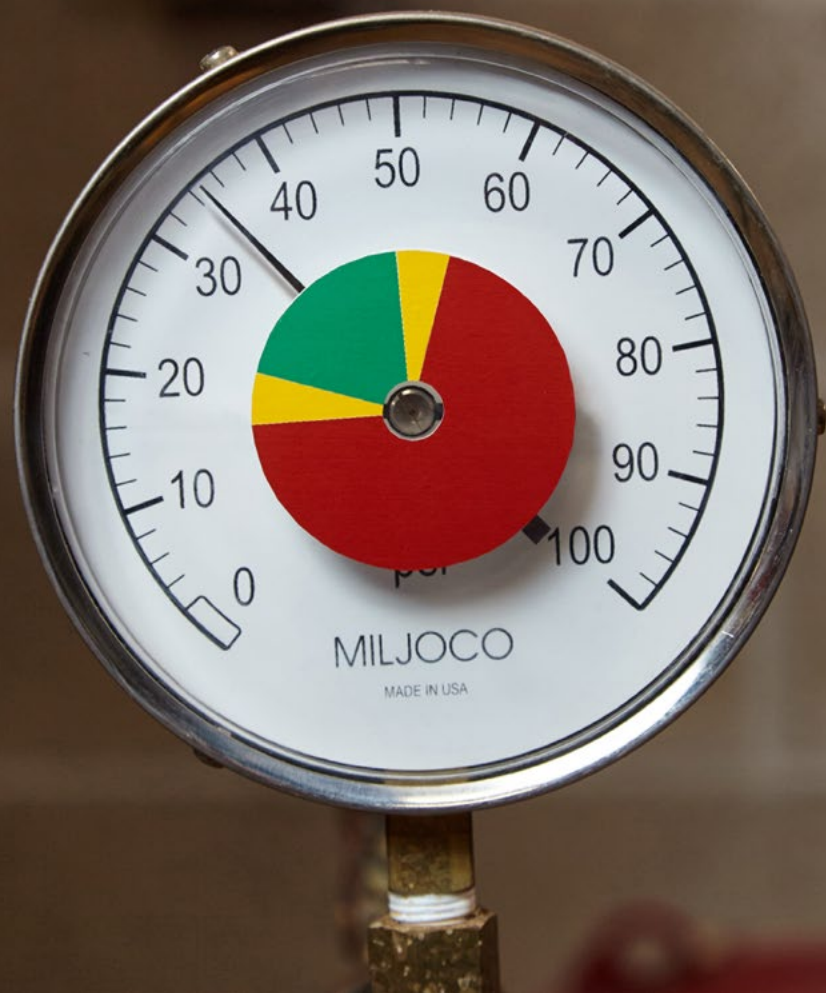
# 15. Product identification

Durable identification labels can be of great importance for traceability, troubleshooting and safety purposes in a wide range of industries. Imagine how much time or money could be saved, or how many workplace accidents could be avoided, when critical information is applied where it is needed, on a durable label that stays attached and remains legible.

## Your options:

- **UL Approved Polyester Labels (B-2475)** ideal for instructional signage and diagrams, UL product/component ID, work in process, electrical panels, asset labelling, and bin/general labelling
- **Blank, Continuous & Pre-cut Label Supplies (B-595 or B-2595)** can be used to print full colour indoor labels in one single print pass, allowing for less supplies to be kept on hand



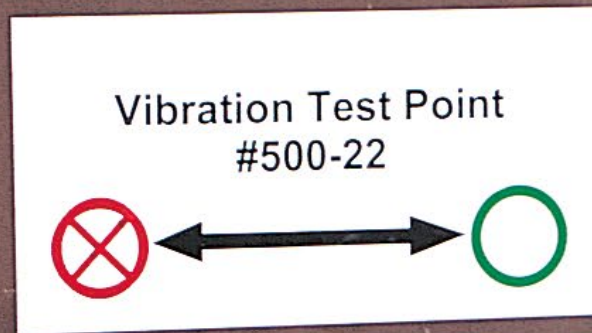


## 16. Gauge labels

By creating a simple gauge label, your employees and contractors can easily detect abnormalities at a glance – and at a distance. Without using gauge labels on your equipment, only a trained inspector would know if the temperature or pressure setting is correct.

### Your options:

- **Magnetic Labels (B-509 or B-2509)** material is the easiest and quickest option for removing and repositioning
- **Polyester Labels (B-569 or B-2569)** this versatile solution fits a wide range of applications on smooth surfaces
- **Circle Gauge Labels (B-595 or B-2595)** enable you to create labels to the specific diameter and range of values for your small or large gauges



# 17. Operating procedures

When steps to perform a task are challenging to follow and training needs to be reinforced, make sure you have detailed operating procedures available. These should explain what the employee needs to do, the order in which to do it, the amount of time or frequency of the task, and the desired outcome.

## Your options:

- **Magnetic Labels (B-509 or B-2509)** material is the easiest and quickest option for removing and repositioning
- **General Purpose Paper Labels (B-2550)** permanent acrylic adhesive ensures labels adhere strongly to a variety of flat and curved surfaces, including cardboard, plastic and metal
- **Polyester Labels (B-569 or B-2569)** this versatile solution fits a wide range of applications on smooth surfaces
- **Indoor/Outdoor Vinyl (B-595 or B-2595)** for general facility and safety identification







## 18. One point lessons

When a certain task is often overlooked, post a one-step lesson right at the point of need, using a label. That way employees will be quickly reminded to perform a task that can ensure a procedure completed safely and effectively.

### Your options:

- **Indoor/Outdoor Vinyl (B-595 or B-2595)** for general facility and safety identification

Max. 4 Rolls

REORDER  
Min. 2 Rolls



## 19. Inventory labels

Use maximum and minimum level inventory labels to keep your operations running smoothly. With maximum level markers, you can avoid unnecessarily high inventory levels that tie up capital that could be used elsewhere, while minimum level markers identify when stock is running low and needs to be reordered. Adding colour provides a stronger visual cue to support the text portion of your message.

### Your options:

- **Magnetic Labels (B-509 or B-2509)** material is the easiest and quickest option for removing and repositioning
- **General Purpose Paper Labels (B-2550)** permanent acrylic adhesive ensures labels adhere strongly to a variety of flat and curved surfaces, including cardboard, plastic and metal
- **Polyester Labels (B-569 or B-2569)** this versatile solution fits a wide range of applications on smooth surfaces
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## 20. Warehouse - rack & shelves

Use warehouse racks and shelves labelling to streamline inventory management, enabling quick and accurate product location, thus boosting overall efficiency. This system reduces errors and enhances productivity by providing clear and consistent identification of storage spaces.

### Your options:

- **Magnetic Labels (B-509 or B-2509)** material is the easiest and quickest option for removing and repositioning
- **Repositionable Vinyl (B-581 or B-2581)** designed to adhere when you need identification, and remove cleanly without leaving residue behind
- **Indoor/Outdoor Vinyl (B-595 or B-2595)** for general facility and safety identification





# Print your own signs and labels!

Safety printers enable you to print durable safety signs, pipe markers and even safe work procedures on-site and on demand. They enable you to act immediately and they eliminate the need to store various safety signs for future use.

[Check out the infographic!](#)



## Your options:

Brady offers specialised thermal transfer and inkjet printers to create mono- , multi- and full colour signs and labels in various sizes with durable materials for both in- and outdoor use.

► Contact us to find the best printer for your needs and **get a free demo!**





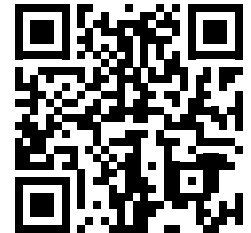
# Easily design signs and labels!

Easily design the safety signs and labels you need with the intuitive apps in Brady Workstation!

The Brady Workstation Platform enables you to select the applications and functionalities you need to solve your safety identification challenges. Every app on the platform can be downloaded separately and you can decide which ones to keep after the free trial version.

## Your options:

Download the Brady Workstation Platform at [www.bradyeurope.com/workstation](http://www.bradyeurope.com/workstation), select the apps you need and try them 30 days for free!



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**We identify and protect people, products and premises.**

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