

About BRADY



Once you have worked with BRADY, our name will stick with you, (just like our labels) because BRADY is one of the world's leading labelling and identification specialists.

Innovative

At BRADY we continue to improve. We have many customers from all industries, and we strive to be ahead of their needs by continuing to invest in research for even more performant solutions. By developing more user-friendly and efficient concepts, we give our thousands of customers the best in the market.

Strength

At BRADY, we believe our biggest strength is the wide range of identification and safety solutions we can offer our customers, whether it's labelling the smallest component or complete signage for an entire warehouse. We're also proud to offer many products and services - from printers, scanners and software to service contracts and on-site training - that compliment any identification job. And don't forget, our wide network of expert distributors can always offer you a tailor-made solution to meet your specific requirements.

Trust

For almost a hundred years, BRADY has been connected with quality, trust and stability. We demand the best for your products and services, because we know, better than anyone, the importance of good and reliable identification. Identification looks like a small detail, but every professional knows that this kind of detail is crucial to any business.

Inform

We also have specialised dealers in your region, who can answer all your identification and labelling questions, specific to your activity. They will be happy to provide you with all kinds of options and solutions with no obligation.

Microsoft is a trademark of Microsoft Corporation, Bluetooth is a trademark of Bluetooth Sig, Inc., Android is a trademark of Google Inc.



Brady products are sold on the condition that the purchaser will test them in actual use and determine for himself/herself their suitability to his/her intended purpose. Brady warrants to the purchaser that Brady products are free from defects in material and workmanship but limits its obligation under this warranty to the replacement of the product which has been shown to Brady's satisfaction to have been defective at the time of its purchase.

The warranty does not extend to any persons who have acquired the product from the purchaser. It is in lieu of any other warranty, including every warranty of sale-ability, marketability or suitability for the intended purpose, and is also in lieu of any other obligation or liability on the part of Brady.

Under no circumstances will Brady be liable for losses, damage, costs or subsequent damage of whatever nature which may arise in connection with the use of, or inability to use, Brady's products.

Lockout / Tagout

Solutions for Hazardous Energy Control

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The Brady Advantage

When it comes to identification, safety and compliance, there's a clear advantage to working with Brady. We put our customers first in everything we do.

Our goal is to give you an unrivalled customer experience. We are relentlessly committed to performance and excellence - in our products, services and people.

Our products and solutions perform in ways that others simply can't match. Our people perform in ways that regularly exceed your expectations, and our focus and discipline work toward solid, long-term performance for our customers.

In short, Brady is the company you trust when performance matters most.

Learn more about the Brady Advantage at:
www.bradyeurope.com



Hasps, Kits, Bags, Stations, Tags, Labels and Printers

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“A co-worker dies, and 160 others have a work-related accident, every 15 seconds.”
(International Labour Organization, 2015)

Workplaces claim more than 2.3 million deaths per year, including 350,000 fatal accidents and close to 2 million life ending work-related diseases.

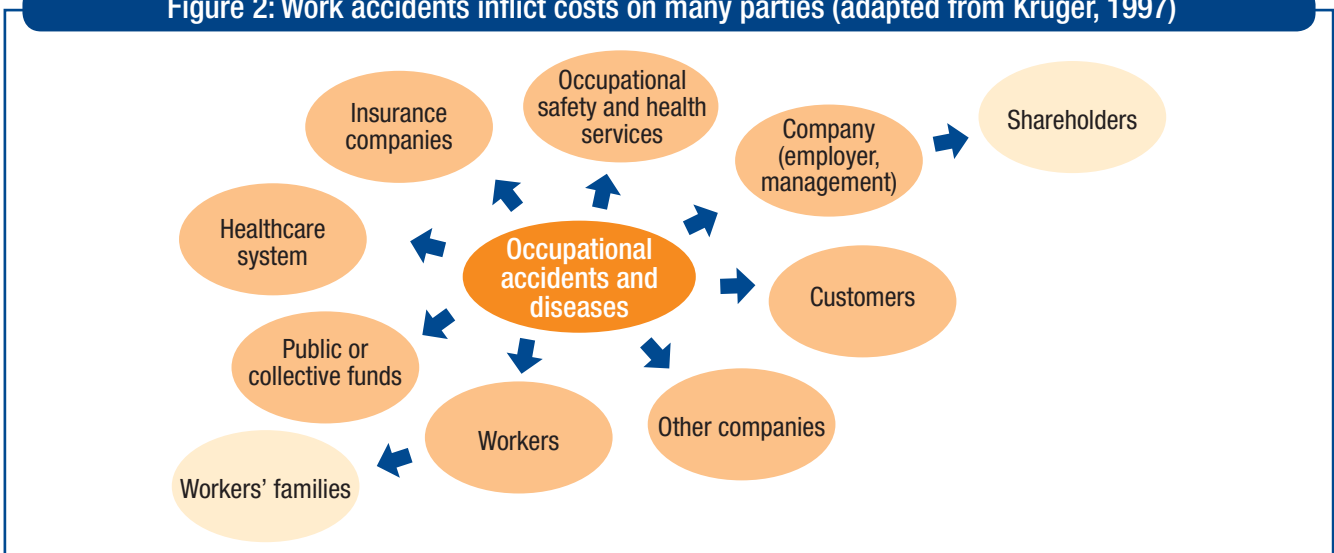
In addition, 313 million accidents happen on the job every year, 268 million of those resulting in at least 3 days absence from work. ILO estimates the cost of work accidents & professional diseases indemnities and absences to 4% of the world GDP.

Workplace accidents not only impact companies (Figure 1) but also people’s lives and the overall health of the available workforce. (Figure 2)

Figure 1: Economic effects of safety and health at company level.



Figure 2: Work accidents inflict costs on many parties (adapted from Krüger, 1997)



Source: Inventory of socioeconomic costs of work accidents, Joss Mossnik, Marc de Greef, 2002

Throughout the world, companies are starting to meet the workplace safety challenge with intensive ‘Go for Zero’-strategies, expressing their unwavering ambition to reduce workplace accidents. Brady, a worldwide manufacturer and supplier of Safety Solutions, supports ‘Go for Zero’-strategies with a broad range of quality products, including on-site printable safety signage, custom signs, pipe markers, spill control and Lockout/Tagout.

In this brochure, you can look through our solutions for maintenance related accident prevention. Solutions related to other activities can be found in our other safety solutions brochures.



Why and How To Implement a Lockout/Tagout Programme

Use this reference guide to gain a better understanding of Lockout/Tagout procedures. More in-depth information regarding padlocks, lockout devices and tags can be found throughout the catalogue.

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What is Lockout/Tagout?

Lockout / Tagout is a planned safety procedure which involves turning off the energy supply of industrial machinery and equipment whilst maintenance work or repairs are being carried out. This procedure protects workers from the risks posed by live machinery or electricity.

LO/TO SAVES LIVES!



Why work with Brady?

Brady is the global leader in Lockout/Tagout solutions.

Brady was the first to respond to the new OSHA legislation in the U.S. in 1990, and has maintained its position as a leading Lockout solutions provider ever since. Today, Brady offers a comprehensive package for Lockout/Tagout compliance.

Increasing demand for advanced safety solutions in Europe and MEA countries has driven our R&D as well as know-how to become the best-in-class LO/TO complete solution provider.

LOCKOUT / TAGOUT - GLOBAL BEST PRACTICE TRAINING MOVIE

This instructional programme is designed to inform and train organisational safety leaders, as well as employees who may be exposed to hazardous equipment energies. It will help employers to develop and improve their company's Lockout / Tagout programme. It is also extremely beneficial for all employees who shut down and service equipment, instructing them how to avoid accidents and remain safe on the job.

Highly comprehensive content

The product's composition is as follows:

- The Movie
- A Quick Start Guide
- An Instructor's Guide
- An Employee Quiz

The Employee quiz can be used at the end of the training programme. It allows to test the employee's knowledge after the training session and facilitates a discussion.

A padlock "LOTO saves lives" is included in the product box.

All parts are available electronically on a USB key (Quick Start is also available in a hard copy format), and accessible in 10 different languages for EMEA: English, French, German, Dutch, Spanish, Italian, Portuguese, Turkish, Polish and Russian.



Preview the training movie on:
www.bradyeurope.com/lotomovie



Training videos are also available on the Bradyeurope Youtube channel.



Order Reference	Description
833918	Lockout / Tagout – Global Best Practice Training Movie. Reduce work accidents!

Why implement a Lockout/Tagout programme?

Reduced accident rates and injury costs

EU Figures show that 10 to 15% of all fatal accidents at work and 15 to 20% of all accidents are connected with maintenance. Common injuries include fractures, lacerations, amputations, burns and shocks. Due to the serious nature of many LO/TO accidents, injury-related costs can be exorbitant.



Less downtime, higher productivity

A well-organised LO/TO programme that includes clearly labelled energy sources, easy-to-follow procedures, and readily accessible lockout tools can greatly speed up maintenance and servicing activities. Workers can avoid time-consuming tasks such as tracing pipelines and electrical circuits in order to verify the appropriate energy control points. As a result, maintenance work is completed more efficiently, downtime is reduced and machinery is kept running at peak performance levels.



Reduced indirect costs

Accidents can have a significant impact on work scheduling and productivity at the affected job site. The unexpected start up of equipment can also cause extensive damage to the machinery itself, adding the expense of equipment repairs and replacement to the total cost involved.



Best Safety Practice

Lockout / Tagout has become globally recognised as Best Safety Practice for many industries and is a legal requirement in the US.



Brady's Complete LO/TO Solution

Complete attitude to effective energy control via audit, identification of energy points, selection and purchasing of proper devices, elaboration of instructions, training and implementation.



BRADY COMPLETE LO/TO SOLUTION

Site Survey and Safety Consulting	Energy Control Identification	Proper LO/TO Devices Selection	Work Instruction Preparation Assistance	Staff Training and Awareness Tools
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Safety Software and Services
Visualise and Manage your Safety Procedures



Efficient Lockout Programme in 4 Steps

Follow the BEST GLOBAL PRACTICE Plan for Creating an Efficient Lockout Programme:



1 Create energy control (LO/TO) policy & procedures

The first step is to develop and document a lockout policy that identifies in detail the purpose and scope of the lockout programme.

We can help you to create a roadmap for the successful LO/TO programme implementation, where you need to execute an audit of all existing potential sources of hazardous energy, create a list, describe procedures and define responsibilities.

Why do you need lockout procedures

- Procedures serve as a check sheet to help employees avoid mistakes and reduce the risk of accidents and injuries.
- Procedures speed lockout activity, which in turn reduces downtime and improves operational productivity.
- Documented machine-specific energy control procedures are required by OSHA.

i TIP: LO/TO Policy should include:

- ✓ Purpose and scope
- ✓ Authorised personnel
- ✓ Enforcement policy
- ✓ Training methods
- ✓ Address special circumstances such as group lockout, shift transfer etc.



2 Identify all energy control points

In this step you need to localise and clearly mark all energy control points, including valves, switches, breakers and plugs, with permanently placed labels or tags. Our label makers and Do-It-Yourself Signmarking printing systems together with durable label materials are designed to provide you with reliable and long-lasting identification.



BBP™ 31
SIGN & LABEL PRINTER

GLOBALMARK™ 2
INDUSTRIAL LABEL MAKER

BBP™ 85
LABEL PRINTER



Efficient Lockout Programme in 4 Steps

Follow the BEST GLOBAL PRACTICE Plan for Creating an Efficient Lockout Programme:

3 Equip authorised employees with the proper lockout tools and warning devices

Brady offers a comprehensive line of LO/TO devices and tools - Padlocks include safety, non-conductive, brass, Lockouts include Valve, Universal and Circuit breakers, Tags, Labels, Lockout Boxes, Padlock Stations and much more!



4 Train employees and promote awareness of safe work practices

Brady offers its expertise in training employees and supervisors. We can prepare a fair plan for training sessions, define the required content for a particular audience and train your supervisory staff to be able to perform internal training.



Keep in mind all the people in your facility, recognise 3 groups with different needs of awareness degree:

Authorised Employee	→ A person who locks out or tags out machines or equipment in order to perform servicing or maintenance and identifies that equipment have a source(s) of energy that can cause injury to the employee.	→ Requires the most in-depth training about LO/TO.
Affected Employee	→ An employee whose job requires him/her to operate or use a machine or equipment on which servicing or maintenance is being performed under LO/TO, or whose job requires him/her to work in the area.	→ Needs to be informed about LO/TO and does not attempt to remove lockout devices.
Other Employees	→ Who may encounter lockout being implemented.	→ Need to know the significance of lockout, and to keep away.



Do not forget about different circumstances:

- Shift Changes
- Outside Contractors & Outsourced Maintenance

Respecting Legal Requirements



EUROPE

The **EU Guidelines 89/655** specify the minimum requirements concerning safety and health while using equipment. Paragraph 2.14 lays down that “every piece of equipment must be fitted with clearly visible devices with which it can be separated from every energy source.

EN 1037 norm related to the equipment’s safety defines the measures regarding the energy isolation of machinery and the power dissipation to prevent hazardous equipment re-energising. It assures a safe and secure intervention within a risk-prone area.

European directive **CEE 89/655** outlines the minimum regulations for the safety and protection of employees when servicing industrial equipment.



AUSTRIA:

AschG – ArbeitnehmerInnenschutzgesetz – Federal Act on Occupational Health and Safety

AM-VO – Arbeitsmittelverordnung (Ordinance on Work Equipment and Tools) – Regulation of the Federal Ministry of Commerce and Labour on protection of employees while using work equipment paragraph 1, §17 (1)



FRANCE:

UTE C18-510 (electrical applications): Lockout of apparatus for service and maintenance to lockout equipment is to carry out the necessary procedures to ensure that the equipment is placed and maintained in a safe position; to prevent its activation and label that the isolated equipment must not be operated. The employer must ensure that all safety procedures are strictly implemented and regularly reviewed by appropriate means. Employees must use all necessary tools to carry out maintenance.

Best practice document developed by INRS (Institut National de Recherche et de Sécurité) in November 2011: ED 6109

- Décret 2010-1016 refers to the obligations of the employers for temporary or permanent electrical installations usage
- Labour code (article R4215-10) refers to the identification of the conductors
- Décret 2010-1018 refers to the prevention of electrical risks in work environment, décret 2010-2118 refers to the operations done on electrical installations.
- Labour code (article R 4544-5): the part of the installation on which work (de-energised) is done must be identified and locked.
- Arrêté of April 26, 2012: Every operation on electrical equipment must follow the new norm NF C 18-510. Article 1 says that this norm is now included into the French Code of Labour.



GERMANY:

The German legislation specifies this requirement in the “Minimum requirements for use of work equipment” (Betriebssicherheitsverordnung (Ordinance on Industrial Safety and Health), Annex 1. Work equipment controls must be secured against unintentional or unauthorised actuation.

According to the “Minimum requirements for the improvement of the safety and health of workers using work equipment” (Betriebssicherheitsverordnung (Ordinance on Industrial Safety and Health), Annex 2, modification, maintenance or repair operations can only be carried out when the work equipment is shut down. The work equipment and all its moving parts must be protected against accidental start and movement.



ITALY:

The Italian legislation (Direttiva 2001/45/CE del Parlamento europeo e del Consiglio del 27 giugno 2001 che modifica la direttiva 89/655/CEE) concerns the minimum safety and health requirements for the use of work equipment by workers at work.

Respecting Legal Requirements



SWITZERLAND:

- UVG – Federal Law on Accident Insurance
VUV – Regulation on the Prevention of Accidents and Occupational Diseases
title 1, chapter 2, paragraph 1, art. 3; title 1, chapter 3, paragraph 2, art. 30, 31
paragraph 3, art. 37; paragraph 4, art. 43
- EKAS Guideline no. 6512 – Work Equipment

These regulations clearly stipulate that during maintenance, adjusting or cleaning of the equipment, it has to be in non-operative state and appropriate devices have to be used to ensure that, for example, a machine is not accidentally switched on.



SPAIN:

The Spanish directive (REAL DECRETO 1215/1997, de 18 de julio por el que se establecen las disposiciones mínimas de seguridad y salud para la utilización por los trabajadores de los equipos de trabajo. BOE nº 188 07-08-1997) states the minimum safety and health for workers' use of work equipment.



UK ONLY: BS7671:2008

In the UK the Provision of Work Equipment Regulations – Regulation 19 – Isolation from Sources of Energy states: “Every employer shall ensure, that where appropriate, work equipment is provided with suitable means to isolate it from all its sources of energy. Every employer shall take appropriate measures to ensure that reconnection of any energy source to work equipment does not expose any person using the equipment to any risk to his health or safety”.



USA (OSHA - OCCUPATIONAL SAFETY & HEALTH ADMINISTRATION)

OSHA regulation The Control of Hazardous Energy (Lockout / Tagout) 1910.147 states that it “requires employers to establish a programme and utilise procedures for affixing appropriate lockout devices or tagout devices to energy isolating devices and to otherwise disable machines or equipment to prevent unexpected energisation, start up or release of stored energy in order to prevent injury to employees.”



Implemented LOCKOUT/TAGOUT is the law in some EU countries and considered to be best practice in all European countries!

ATEX CERTIFICATION

The ATEX directive consists of two EU directives describing what equipment and work environment is necessary to maintain safety in spaces with a potentially explosive atmosphere.

This ATEX directive was published on Saturday 29 March 2014, under the reference : Directive 2014/34/EU of the European Parliament and of the Council of 26 February 2014 on the harmonisation of the laws of the Member States relating to equipment and protective systems intended for use in potentially explosive atmospheres (recast) Text with EEA relevance - Official Journal of the European Union L 96 from 29/03/2014.

Areas classified into zones (0, 1, 2 for gas-vapour-mist and 20, 21, 22 for dust) must be protected from effective sources of ignition. [1] Equipment and protective systems intended to be used in zoned areas must meet the requirements of the directive. Zone 0 and 20 require Category 1 marked equipment, zone 1 and 21 require Category 2 marked equipment and zone 2 and 22 require Category 3 marked equipment. Zone 0 and 20 are the zones with the highest risk of an explosive atmosphere being present.

Equipment in use before July 2003 is allowed to be used indefinitely provided a risk assessment shows it is safe to do so.

The aim of directive 94/9/EC is to allow the free trade of 'ATEX' equipment and protective systems within the EU by removing the need for separate testing and documentation for each member state.

The regulations apply to all equipment intended for use in explosive atmospheres, whether electrical or mechanical, including protective systems. There are two categories of equipment 'I' for mining and 'II' for surface industries. The directive covers a large range of equipment, potentially including equipment used on fixed offshore platforms, in petrochemical plants, mines, flour mills and other areas where a potentially explosive atmosphere may be present.

Several of Brady's lockout devices and padlocks are ATEX certified. Contact your Brady representative to receive more details on those.

Visualise and Manage your Safety Procedures

One of the biggest challenges in maintaining a safe facility is information management. There are Lockout/Tagout procedures, confined space permits, maintenance schedules and other important documents.

They all need to be regularly updated and reviewed.

For safety and productivity in manufacturing and services workplaces, Brady Safety Services is a resource like no other. We work together with you to develop custom, comprehensive solutions to elevate your visual workplace – for today and for the years ahead.

Visual Procedures Assistance

Our degreed engagement specialists work with you to determine the scope of the work. They complete an in-depth survey and provide product & procedure recommendations with facility photos to align with regulatory and visual workplace requirements

Procedure Writing Services

Writing procedures can be time consuming and cumbersome, especially with limited internal resources. This is when Brady's expert team of field engineers can help. Our procedure writing services go beyond helping comply with regulatory requirements.

- Professional evaluation of your needs and equipment requirements.
- Creation of visually instructive procedures specific to your machinery, facility and employee safety requirements.
- Collaboration with your team during the process, helping you understand how to successfully maintain the programme in-house.

New procedures can be inserted into the LINK360™ software to be evaluated and validated by safety professionals in your company before they become official.



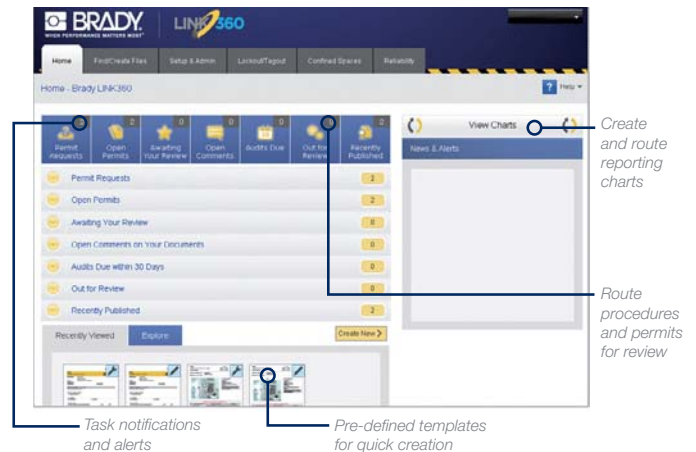
Discover the LINK360™ Software Solution Advantage

LINK360™ Software is the first software to give you a complete view of the activities associated with creating, reviewing and updating visual information.

Available in desktop or cloud versions, this software provides an easy way to keep your safety procedures accurate, compliant and sustainable – both in your facility and across multiple locations.

Discover the LINK360™ Software Modules:

Pre-defined templates and the ability to easily add users from any site in your company, create a comprehensive yet easy to use solution to manage your Lockout/Tagout, Reliability and Confined Space activities.



The **Lockout/Tagout Module** focuses on creating and maintaining a safe working environment with tools to help lock out hazardous energy sources. By accessing this module users can:



- Manage Lockout/Tagout programmes to perform maintenance on machinery.
- Create visually instructive safety procedures, tags, and energy source labels for printing.
- Meet regulatory requirements and industry standards on lockout of hazardous energy sources.
- Free mobile app for iOS or Android, mobile phones and tablets.



Watch the LINK360 introduction on Brady's YouTube™ channel



The **Reliability Module** provides tools to streamline regular equipment checks. By accessing this module users can:

- Manage the creation of visually instructive maintenance procedures that assist operators, engineers, and technicians in maintaining machine equipment performance levels.
- Control access to who may view, edit, and create templates and procedures.
- Free mobile app for iOS or Android, mobile phones and tablets.



Download now!

Download the iOS app or Android app.



iOS



Android



The **Confined Spaces Module** allows users to compile assessments, create permits, and track history for confined space permitting.

- Identify confined space hazards and classify a space as a 'permit required' confined space.
- Entrants are able to fill out permission requests online for approval.
- Permission history is logged for future audits and reporting.

LINK360 cloud-based answers the most pressing visual information needs. Faced with the task of handling visual information across multiple locations, companies need a way to take the management of equipment visuals to the next level by closing the loop on scalability and sustainability.

Discover the LINK360 Benefits

Achieve compliance and productivity goals

- Quickly and easily correct inaccuracies, while maintaining a safe working environment for employees and an optimal level of equipment protection.
- Eliminate confusing visuals, comprehension, and language translation issues by creating clear, concise, and easy-to-follow signage in minutes.

Maintain consistency and scalability

- Grant permissions and rights for viewing, editing and creating templates and procedures for standardised use across all locations.
- Stop the use of varying formats, symbols and languages for equipment visuals across the organisation for clear communication.

Sustain and improve performance levels

- As changes occur with the equipment, keep visuals up-to-date through the use of audit alerts, notifications, and reports.
- Monitor, measure, and improve effectiveness of procedures with ease.

Secure access to your company's data

- Secured Socket Layer (SSL) encryption is in place for data transmission.
- Set user defined permissions that restrict or allow access to sites, areas, and equipment.



Visit www.bradyeurope.com/LOTOservices today to watch the video or to request a demo





Effective Control of Hazardous Energy

To ensure de-energisation and isolation of all potentially hazardous energies that supply production or facility operating equipment, so that the equipment can be safely serviced or maintained.

Energy Isolating Device – a mechanical device that, when utilised or activated, physically prevents the transmission or release of energy, including

- a manually operated electrical circuit breaker
- a disconnect switch
- a gate / ball / plug / butterfly shut-off valve



Hazardous Energies where LO/TO is the ideal means of control

- Electrical
- Mechanical
- Pneumatic
- Hydraulic
- Liquid & Gaseous Chemicals
- Thermal
- Hot surfaces & substances
- Gravitational
- Overhead objects or equipment that may fall & crush
- Other stored energy
- Flywheel stopped mid-motion, residual electrical that needs to be bled



Remember that production, plant or facility equipment commonly have **more than 2 types of energy present.**



Padlocks

Brady's high quality padlocks are ideally suited for lockout tagout applications.

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Choose the right padlock for your application



	Compact Safety	Standard Safety	Full Nylon Safety	Long Body Safety
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Main application	Electrical Lockout ready equipment	Industrial safety	Electrical	Industrial safety
Main feature	Compact and light-weight	Non-conductive body	Non-conductive body Non-sparking	Non-conductive body Non-sparking
Main benefit	Ideal for small devices, electrical panels and lockout ready equipment	No arc flash risk	No arc flash risk	Bilingual labels
Body material	Nylon	Nylon	Nylon	Nylon
Shackle [() are only on request]				
Stainless steel				
Hardened steel		38/(75)		38
Nylon			38	(38)
Aluminium	25/38/50/75	(38/75)		(38)
Brass				
Nylon encased steel				
Diameter	4.7	6.5	6.5	6.5
Colours [() are only on request]				
Red	•	•	•	•
Yellow	•	•	•	•
Black	•	•	•	•
Blue	•	•	•	•
Green	•	•	•	•
Orange	•	•	•	•
Grey	•	•	•	(•)
White	•	•	•	(•)
Brown	•	•	•	(•)
Purple	•	•	•	(•)
Key possibilities				
KD	•	•	•	•
KA	•	•	•	•
MK	•	•	•	•
GMK	•	•	•	•
Key chart	•	•	•	•
# keys for KD	1	1	1	1
# keys for KA/MK/GMK	2	2	2	2
Key retaining	•	•	•	•
# of pins	5	6	6	6
Engraving				
Front	•	•	•	•
Back	•	•	•	•
Side	•			•
Bottom				
Key	•	•	•	•
Labels supplied	EN/FR	EN/FR	EN/FR	EN/FR, EN/ES
Can be combined with				
Compact Safety	•	•	•	•
Standard Safety	•		•	•
Full Nylon Safety	•	•		•
Long Body Safety	•	•	•	
Compact Aluminium	•	•	•	•
Full Aluminium	•	•	•	•
Safety Security				

Choose the right padlock for your application



Compact Aluminium

Full Aluminium

Safety Security

Steel

Brass

18

17

15

16

15

Outdoor
Lockout ready
equipment

Outdoor

Solid electrical
applications

Severe physical
environment

Flammable & explosive
environment

Compact and
light-weight

High temperature
resistant

Solid aluminium core
with steel shackle,
all nylon encased

Body plates
individually coated

Brass material

Ideal for small
devices and lockout
ready equipment

High temperature
resistant

Best physical strength
and insulation against
electric shock

Superior rust
protection

Spark resistant

Aluminium

Aluminium

Nylon encased aluminium

Steel

Brass

20/38/50 (75)

25/38/50/75

25/38/75

21,5

38/75

4.7

6.5

6.5

7

6.5

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(on request)

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KEY POSSIBILITIES



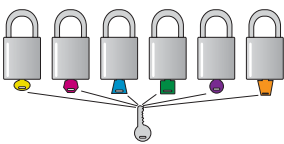
Keyed Different (references in this brochure)

Brady padlocks are supplied “keyed differently” when purchased from stock. This means that the key for one lock should not open another. Brady padlocks use 5- or 6-pin cylinders to offer high levels of safety and security. Both cylinders and keys are precision machined to exacting standards. This enables us to offer a greater number of unique keys than other locks with the same number of pins, making it highly unlikely that you will ever receive a duplicate lock. To guarantee that each lock is different, we can chart your locks, ensuring that each Brady padlock you receive is different from the others (contact your Brady distributor for more information).



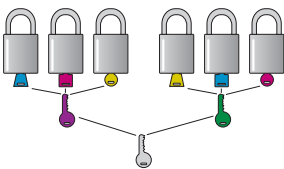
Keyed Alike (on request)

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.



Master Keyed (on request)

A master key can be used to open multiple locks that are keyed differently. This allows supervisors to easily remove a lock in the event of an emergency. In order for employees to retain exclusive control, master keys should be kept in a secure location that is accessible only to management.



Grand Master Keyed (on request)

The master key system can be extended to several teams. This way each team has a master key and all the locks of all the teams can be opened by a ‘Grand’ Master Key if necessary.



LASER ENGRAVING - CUSTOMISE YOUR PADLOCKS

If the locks in your safety system are assigned to a single worker, you might want to imprint that person’s name onto the lock. This way, the locks will not get mixed up between workers and a clear distinction can be made.

You can also write the function of certain locks onto the body or number them if necessary.

We offer to do every kind of engraving on the locks for you so that you receive them just the way you want them to be. If you need more information, just ask us about the different possibilities.

Information to provide:

- Area to be printed (front, back, right side, left side...)
- Engraving size:
 - Standard: 4 mm height for standard padlocks, 3 mm height for compact padlocks
 - XL: 6 mm height for standard padlocks, 4 mm height for compact padlocks
- Provide dxf, ai, plt, or eps-files for Logo-engraving

If you need more information, just ask us about the different possibilities.

STANDARD SAFETY PADLOCKS

WITH A VARIETY OF DIFFERENT SHACKLE SIZES, MATERIALS AND COLOURS!

- Comes standard with hardened steel shackle for enhanced security or with nylon shackle to cut off the electrical current from the shackle to the key
- Aluminium shackle available on request for a significant reduction in weight
- Stainless steel shackle available on request for maximum corrosion resistance
- Available in 10 different colours
- Key retaining system (Key won't release until padlock shackle is correctly closed)
- Optional laser engraving*

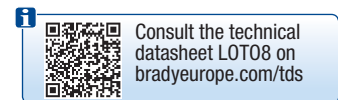
Locks are supplied keyed differently. 1 key supplied with each padlock.

Custom keying options available.

Supplied with padlock labels in English/French for Standard & Nylon and English/French and English/Spanish for Long Body.



STANDARD SAFETY PADLOCKS WITH HARDENED STEEL SHACKLE

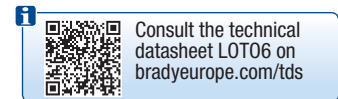


Order Reference	Colour	Shackle Height (mm)	Shackle Diameter (mm)	Shackle Clearance (mm)	Shackle Width (mm)	Depth (mm)	Height (mm)	Width (mm)	Packaging
051353	● Black	38.00	6.50	20.00	33.00	19.50	86.50	38.50	6
051344	● Blue	38.00	6.50	20.00	33.00	19.50	86.50	38.50	6
813636	● Brown	38.00	6.50	20.00	33.00	19.50	86.50	38.50	6
051345	● Green	38.00	6.50	20.00	33.00	19.50	86.50	38.50	6
814113	● Grey	38.00	6.50	20.00	33.00	19.50	86.50	38.50	6
051347	● Orange	38.00	6.50	20.00	33.00	19.50	86.50	38.50	6
051339	● Red	38.00	6.50	20.00	33.00	19.50	86.50	38.50	6
813637	● Violet	38.00	6.50	20.00	33.00	19.50	86.50	38.50	6
813638	○ White	38.00	6.50	20.00	33.00	19.50	86.50	38.50	6
051346	● Yellow	38.00	6.50	20.00	33.00	19.50	86.50	38.50	6

*Optional Engraving on Front & Back



STANDARD SAFETY PADLOCKS WITH NYLON SHACKLE



Order Reference	Colour	Shackle Height (mm)	Shackle Diameter (mm)	Shackle Clearance (mm)	Shackle Width (mm)	Depth (mm)	Height (mm)	Width (mm)	Packaging
813595	● Black	38.00	6.50	20.00	33.00	19.50	86.50	38.00	6
813593	● Blue	38.00	6.50	20.00	33.00	19.50	86.50	38.00	6
813639	● Brown	38.00	6.50	20.00	33.00	19.50	86.50	38.00	6
813597	● Green	38.00	6.50	20.00	33.00	19.50	86.50	38.00	6
814154	● Grey	38.00	6.50	20.00	33.00	16.00	86.50	38.00	6
813598	● Orange	38.00	6.50	20.00	33.00	19.50	86.50	38.00	6
813594	● Red	38.00	6.50	20.00	33.00	19.50	86.50	38.00	6
813640	● Violet	38.00	6.50	20.00	33.00	19.50	86.50	38.00	6
813641	○ White	38.00	6.50	20.00	33.00	19.50	86.50	38.00	6
813596	● Yellow	38.00	6.50	20.00	33.00	19.50	86.50	38.00	6

*Optional Engraving on Front & Back



LONG BODY SAFETY PADLOCKS



Order Reference	Colour	Shackle Height (mm)	Shackle Diameter (mm)	Shackle Clearance (mm)	Shackle Width (mm)	Depth (mm)	Height (mm)	Width (mm)	Packaging
834463	● Black	38.00	6.50	20.00	33.00	19.50	122.00	38.00	6
834462	● Blue	38.00	6.50	20.00	33.00	19.50	122.00	38.00	6
834466	● Green	38.00	6.50	20.00	33.00	19.50	122.00	38.00	6
834467	● Orange	38.00	6.50	20.00	33.00	19.50	122.00	38.00	6
834464	● Red	38.00	6.50	20.00	33.00	19.50	122.00	38.00	6
834465	● Yellow	38.00	6.50	20.00	33.00	19.50	122.00	38.00	6

Long Body version: Violet, Brown, Grey and White colours available upon request for large volumes.

*Optional Engraving on Front, Back & Sides



COMPACT SAFETY PADLOCKS

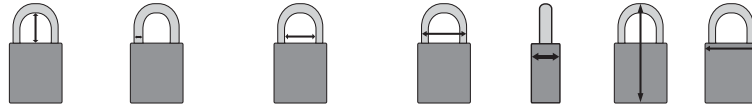
COMPACT & LIGHTWEIGHT PADLOCKS - EASY TO USE FOR EFFECTIVE ENERGY CONTROL!

- Non-conductive nylon body and aluminium shackle
- Minimum weight for padlock is only 40 g
- Key retaining system
- Maximum Operation Temperature 120 °C
- Colour coding allows for easy identification of Lockout teams during maintenance programmes
- Small shackle diameter ideal for lockout ready equipment with 5 mm holes
- Optional Laser Engraving on Front, Back & Sides

Locks are supplied keyed differently. 1 key supplied with each padlock.
 Custom keying options available.
 Supplied with Padlock labels in English/French.



i Consult the technical datasheet LOTO9 on bradyeurope.com/tds



Order Reference	Colour	Shackle Height (mm)	Shackle Diameter (mm)	Shackle Clearance (mm)	Shackle Width (mm)	Depth (mm)	Height (mm)	Width (mm)	Packaging
Shackle Height 25 mm									
814115	● Black	25.00	4.70	17.00	26.00	16.00	64.00	32.00	6
814114	● Blue	25.00	4.70	17.00	26.00	16.00	64.00	32.00	6
814120	● Brown	25.00	4.70	17.00	26.00	16.00	64.00	32.00	6
814118	● Green	25.00	4.70	17.00	26.00	16.00	64.00	32.00	6
814123	● Grey	25.00	4.70	17.00	26.00	16.00	64.00	32.00	6
814119	● Orange	25.00	4.70	17.00	26.00	16.00	64.00	32.00	6
814121	● Purple	25.00	4.70	17.00	26.00	16.00	64.00	32.00	6
814116	● Red	25.00	4.70	17.00	26.00	16.00	64.00	32.00	6
814122	○ White	25.00	4.70	17.00	26.00	16.00	64.00	32.00	6
814117	● Yellow	25.00	4.70	17.00	26.00	16.00	64.00	32.00	6



Shackle Height 38 mm									
814125	● Black	38.00	4.70	17.00	26.00	16.00	77.00	32.00	6
814124	● Blue	38.00	4.70	17.00	26.00	16.00	77.00	32.00	6
814130	● Brown	38.00	4.70	17.00	26.00	16.00	77.00	32.00	6
814128	● Green	38.00	4.70	17.00	26.00	16.00	77.00	32.00	6
814133	● Grey	38.00	4.70	17.00	26.00	16.00	77.00	32.00	6
814129	● Orange	38.00	4.70	17.00	26.00	16.00	77.00	32.00	6
814131	● Purple	38.00	4.70	17.00	26.00	16.00	77.00	32.00	6
814126	● Red	38.00	4.70	17.00	26.00	16.00	77.00	32.00	6
814132	○ White	38.00	4.70	17.00	26.00	16.00	77.00	32.00	6
814127	● Yellow	38.00	4.70	17.00	26.00	16.00	77.00	32.00	6



Shackle Height 50 mm									
814135	● Black	50.00	4.70	17.00	26.00	16.00	99.00	32.00	6
814134	● Blue	50.00	4.70	17.00	26.00	16.00	99.00	32.00	6
814140	● Brown	50.00	4.70	17.00	26.00	16.00	99.00	32.00	6
814138	● Green	50.00	4.70	17.00	26.00	16.00	99.00	32.00	6
814143	● Grey	50.00	4.70	17.00	26.00	16.00	99.00	32.00	6
814139	● Orange	50.00	4.70	17.00	26.00	16.00	99.00	32.00	6
814141	● Purple	50.00	4.70	17.00	26.00	16.00	99.00	32.00	6
814136	● Red	50.00	4.70	17.00	26.00	16.00	99.00	32.00	6
814142	○ White	50.00	4.70	17.00	26.00	16.00	99.00	32.00	6
814137	● Yellow	50.00	4.70	17.00	26.00	16.00	99.00	32.00	6



Shackle Height 75 mm									
814145	● Black	75.00	4.70	17.00	26.00	16.00	114.00	32.00	6
814144	● Blue	75.00	4.70	17.00	26.00	16.00	114.00	32.00	6
814150	● Brown	75.00	4.70	17.00	26.00	16.00	114.00	32.00	6
814148	● Green	75.00	4.70	17.00	26.00	16.00	114.00	32.00	6
814153	● Grey	75.00	4.70	17.00	26.00	16.00	114.00	32.00	6
814149	● Orange	75.00	4.70	17.00	26.00	16.00	114.00	32.00	6
814151	● Purple	75.00	4.70	17.00	26.00	16.00	114.00	32.00	6
814146	● Red	75.00	4.70	17.00	26.00	16.00	114.00	32.00	6
814152	○ White	75.00	4.70	17.00	26.00	16.00	114.00	32.00	6
814147	● Yellow	75.00	4.70	17.00	26.00	16.00	114.00	32.00	6

SAFETY SECURITY PADLOCKS

NYLON ENCASED ALUMINIUM PADLOCK

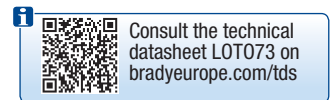
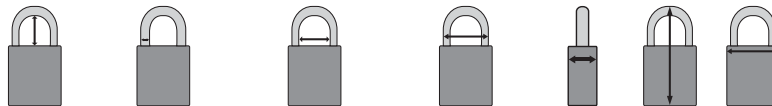
- Solid aluminium core with steel shackle for best physical strength
- Body and shackle insulated against electric shock
- NANO PROTECT™ shackle for superior corrosion resistance
- Intrinsically safe
- Automatic locking for user convenience
- Compact and lightweight
- High precision 6-pin cylinder for better tamper-resistance
- Long Body version available (bilingual labelling)
- Key retaining system (Key won't release until padlock shackle is correctly closed, non-key retaining available upon request)
- Optional Engraving on Front, Back & Sides



Locks are supplied keyed differently. 1 key supplied with each padlock.

Custom keying options available.

Supplied with Padlock labels in English/French/Spanish.



Order Reference	Colour	Shackle Height (mm)	Shackle Diameter (mm)	Shackle Clearance (mm)	Shackle Width (mm)	Depth (mm)	Height (mm)	Width (mm)	Packaging
Shackle Height 38 mm									
834469	● Black	38.00	6.50	20.00	33.00	20.00	90.00	40.00	6
834468	● Blue	38.00	6.50	20.00	33.00	20.00	90.00	40.00	6
834472	● Green	38.00	6.50	20.00	33.00	20.00	90.00	40.00	6
834473	● Orange	38.00	6.50	20.00	33.00	20.00	90.00	40.00	6
834470	● Red	38.00	6.50	20.00	33.00	20.00	90.00	40.00	6
834471	● Yellow	38.00	6.50	20.00	33.00	20.00	90.00	40.00	6
Shackle Height 75 mm									
834475	● Black	75.00	6.50	20.00	33.00	20.00	90.00	40.00	6
834474	● Blue	75.00	6.50	20.00	33.00	20.00	90.00	40.00	6
834478	● Green	75.00	6.50	20.00	33.00	20.00	90.00	40.00	6
834479	● Orange	75.00	6.50	20.00	33.00	20.00	90.00	40.00	6
834476	● Red	75.00	6.50	20.00	33.00	20.00	90.00	40.00	6
834477	● Yellow	75.00	6.50	20.00	33.00	20.00	90.00	40.00	6

Purple, Brown and Grey colours available upon request for large volumes.



BRASS PADLOCKS

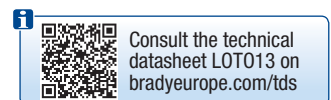
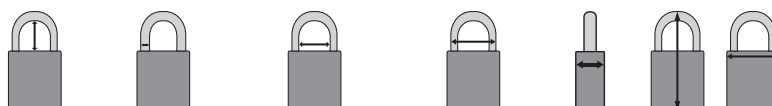
LOCKS THAT WILL NEVER RUST

- Solid brass body and shackle
- Spark resistant ideal for use in flammable environments
- Corrosion resistant
- 6-pin cylinder offers more unique key cuts, better tamper-resistance
- Locks protected by coloured vinyl sheaths
- Non-key retaining, key retaining upon request (Key won't release until padlock shackle is correctly closed)
- Two keys supplied with each lock
- Optional Engraving on Bottom & Key



Locks are supplied keyed differently. 1 key supplied with each padlock.

Custom keying options available.



Order Reference	Colour	Shackle Height (mm)	Shackle Diameter (mm)	Shackle Clearance (mm)	Shackle Width (mm)	Depth (mm)	Height (mm)	Width (mm)	Packaging
051359	● Black	21.00	6.50	20.50	33.50	17.00	60.00	43.00	12
051355	● Blue	21.00	6.50	20.50	33.50	17.00	60.00	43.00	12
051356	● Green	21.00	6.50	20.50	33.50	17.00	60.00	43.00	12
051358	● Grey	21.00	6.50	20.50	33.50	17.00	60.00	43.00	12
051354	● Red	21.00	6.50	20.50	33.50	17.00	60.00	43.00	12
051357	● Yellow	21.00	6.50	20.50	33.50	17.00	60.00	43.00	12





FULL ALUMINIUM PADLOCKS

- Solid anodised aluminium body
- Supplied with aluminium shackle
- Hardened steel or stainless steel shackle available on request
- Corrosion resistance
- Optional Engraving on Front, Back, Side, Bottom & Key
- Lock labels sold separately. See page 26
- Non-key retaining, key retaining upon request
(Key won't release until padlock shackle is correctly closed)

Padlocks are supplied keyed different.

2 keys supplied with each lock, NOT key retaining.

Custom keying and charting is available.



Consult the technical datasheet LOTO10 on bradyeurope.com/tds

Order Reference	Colour	Shackle Height (mm)	Shackle Diameter (mm)	Shackle Clearance (mm)	Shackle Width (mm)	Depth (mm)	Height (mm)	Width (mm)	Packaging
Shackle Height 25 mm									
814067	● Black	25.00	6.50	20.00	31.50	19.00	73.00	40.00	6
814065	● Blue	25.00	6.50	20.00	31.50	19.00	73.00	40.00	6
830939	● Brown	25.00	6.50	20.00	31.50	19.00	73.00	40.00	6
814069	● Green	25.00	6.50	20.00	31.50	19.00	73.00	40.00	6
830936	● Grey	25.00	6.50	20.00	31.50	19.00	73.00	40.00	6
814070	● Orange	25.00	6.50	20.00	31.50	19.00	73.00	40.00	6
814071	● Purple	25.00	6.50	20.00	31.50	19.00	73.00	40.00	6
814066	● Red	25.00	6.50	20.00	31.50	19.00	73.00	40.00	6
814068	● Yellow	25.00	6.50	20.00	31.50	19.00	73.00	40.00	6
Shackle Height 38 mm									
814074	● Black	38.00	6.50	20.00	31.50	19.00	89.00	40.00	6
814072	● Blue	38.00	6.50	20.00	31.50	19.00	89.00	40.00	6
830940	● Brown	38.00	6.50	20.00	31.50	19.00	89.00	40.00	6
814076	● Green	38.00	6.50	20.00	31.50	19.00	89.00	40.00	6
830937	● Grey	38.00	6.50	20.00	31.50	19.00	89.00	40.00	6
814077	● Orange	38.00	6.50	20.00	31.50	19.00	89.00	40.00	6
814078	● Purple	38.00	6.50	20.00	31.50	19.00	89.00	40.00	6
814073	● Red	38.00	6.50	20.00	31.50	19.00	89.00	40.00	6
814075	● Yellow	38.00	6.50	20.00	31.50	19.00	89.00	40.00	6
Shackle Height 75 mm									
814081	● Black	75.00	6.50	20.00	31.50	19.00	119.00	40.00	6
814079	● Blue	75.00	6.50	20.00	31.50	19.00	119.00	40.00	6
830941	● Brown	75.00	6.50	20.00	31.50	19.00	119.00	40.00	6
814083	● Green	75.00	6.50	20.00	31.50	19.00	119.00	40.00	6
830938	● Grey	75.00	6.50	20.00	31.50	19.00	119.00	40.00	6
814084	● Orange	75.00	6.50	20.00	31.50	19.00	119.00	40.00	6
814085	● Purple	75.00	6.50	20.00	31.50	19.00	119.00	40.00	6
814080	● Red	75.00	6.50	20.00	31.50	19.00	119.00	40.00	6
814082	● Yellow	75.00	6.50	20.00	31.50	19.00	119.00	40.00	6



Visit our YouTube™ channel for a range of available training videos.



COMPACT ALUMINIUM PADLOCKS

- Solid anodised aluminium body
- Supplied with aluminium shackle
- Corrosion resistance
- Optional Engraving on Front, Back & Sides
- Key retaining system (Key won't release until padlock shackle is correctly closed)

Padlocks are supplied keyed different. 1 key supplied with each lock.
Custom keying and charting is available.



Order Reference	Colour	Shackle Height (mm)	Shackle Diameter (mm)	Shackle Clearance (mm)	Shackle Width (mm)	Depth (mm)	Height (mm)	Width (mm)	Packaging
Shackle Height 25 mm									
834857	● Black	25.00	4.70	17.00	26.00	19.00	64.00	32.00	6
834856	● Blue	25.00	4.70	17.00	26.00	19.00	64.00	32.00	6
834860	● Green	25.00	4.70	17.00	26.00	19.00	64.00	32.00	6
834861	● Orange	25.00	4.70	17.00	26.00	19.00	64.00	32.00	6
834858	● Red	25.00	4.70	17.00	26.00	19.00	64.00	32.00	6
834859	● Yellow	25.00	4.70	17.00	26.00	19.00	64.00	32.00	6
Shackle Height 38 mm									
834863	● Black	38.00	4.70	17.00	26.00	19.00	89.00	32.00	6
834862	● Blue	38.00	4.70	17.00	26.00	19.00	89.00	32.00	6
834866	● Green	38.00	4.70	17.00	26.00	19.00	89.00	32.00	6
834867	● Orange	38.00	4.70	17.00	26.00	19.00	89.00	32.00	6
834864	● Red	38.00	4.70	17.00	26.00	19.00	89.00	32.00	6
834865	● Yellow	38.00	4.70	17.00	26.00	19.00	89.00	32.00	6
Shackle Height 50 mm									
834869	● Black	50.00	4.70	17.00	26.00	19.00	99.00	32.00	6
834868	● Blue	50.00	4.70	17.00	26.00	19.00	99.00	32.00	6
834872	● Green	50.00	4.70	17.00	26.00	19.00	99.00	32.00	6
834873	● Orange	50.00	4.70	17.00	26.00	19.00	99.00	32.00	6
834870	● Red	50.00	4.70	17.00	26.00	19.00	99.00	32.00	6
834871	● Yellow	50.00	4.70	17.00	26.00	19.00	99.00	32.00	6
Shackle Height 75 mm									
834875	● Black	75.00	4.70	17.00	26.00	19.00	119.00	32.00	6
834874	● Blue	75.00	4.70	17.00	26.00	19.00	119.00	32.00	6
834878	● Green	75.00	4.70	17.00	26.00	19.00	119.00	32.00	6
834879	● Orange	75.00	4.70	17.00	26.00	19.00	119.00	32.00	6
834876	● Red	75.00	4.70	17.00	26.00	19.00	119.00	32.00	6
834877	● Yellow	75.00	4.70	17.00	26.00	19.00	119.00	32.00	6



Violet, Brown and Silver colours available upon request for large volumes.



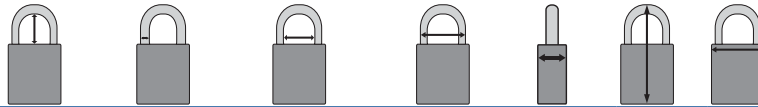
LAMINATED STEEL PADLOCKS

REINFORCED LAMINATED STEEL WITHSTANDS SEVERE PHYSICAL ABUSE AND HARDENED STEEL SHACKLE IS DIFFICULT TO CUT.

- Body plates individually coated for superior rust protection
- 5-pin cylinder offers more unique key cuts, better tamper-resistance than conventional 4-pin locks
- Coloured bumpers supplied for identification and protection
- Key retaining system (Key won't release until padlock shackle is closed)
- Optional Engraving on Bottom & Key
- Lock labels sold separately. See page 26

Padlocks are supplied keyed different. 1 key supplied with each lock. Custom keying and charting is available.

 Consult the technical datasheet LOTO11 on bradyeurope.com/tds



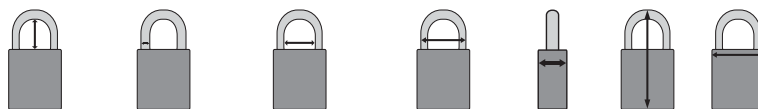
Order Reference	Colour	Shackle Height (mm)	Shackle Diameter (mm)	Shackle Clearance (mm)	Shackle Width (mm)	Depth (mm)	Height (mm)	Width (mm)	Packaging
Shackle Height 20 mm									
814087	● Black	20.00	7.00	18.50	32.50	23.00	58.00	44.00	6
814086	● Blue	20.00	7.00	18.50	32.50	23.00	58.00	44.00	6
814092	● Brown	20.00	7.00	18.50	32.50	23.00	58.00	44.00	6
814090	● Green	20.00	7.00	18.50	32.50	23.00	58.00	44.00	6
814091	● Orange	20.00	7.00	18.50	32.50	23.00	58.00	44.00	6
814093	● Purple	20.00	7.00	18.50	32.50	23.00	58.00	44.00	6
814088	● Red	20.00	7.00	18.50	32.50	23.00	58.00	44.00	6
814094	○ White	20.00	7.00	18.50	32.50	23.00	58.00	44.00	6
814089	● Yellow	20.00	7.00	18.50	32.50	23.00	58.00	44.00	6
Shackle Height 38 mm									
814096	● Black	38.00	7.00	18.50	32.50	23.00	77.00	44.00	6
814095	● Blue	38.00	7.00	18.50	32.50	23.00	77.00	44.00	6
814101	● Brown	38.00	7.00	18.50	32.00	23.00	77.00	44.00	6
814099	● Green	38.00	7.00	18.50	32.00	23.00	77.00	44.00	6
814100	● Orange	38.00	7.00	18.50	32.00	23.00	77.00	44.00	6
814102	● Purple	38.00	7.00	18.50	32.00	23.00	77.00	44.00	6
814097	● Red	38.00	7.00	18.50	32.50	23.00	77.00	44.00	6
814103	○ White	38.00	7.00	18.50	32.00	23.00	77.00	44.00	6
814098	● Yellow	38.00	7.00	18.50	32.50	23.00	77.00	44.00	6
Shackle Height 51 mm									
814105	● Black	50.00	7.00	18.50	32.00	23.00	90.00	44.00	6
814104	● Blue	50.00	7.00	18.50	32.00	23.00	90.00	44.00	6
814110	● Brown	50.00	7.00	18.50	32.00	23.00	90.00	44.00	6
814108	● Green	50.00	7.00	18.50	32.00	23.00	90.00	44.00	6
814109	● Orange	50.00	7.00	18.50	32.00	23.00	90.00	44.00	6
814111	● Purple	50.00	7.00	18.50	32.00	23.00	90.00	44.00	6
814106	● Red	50.00	7.00	18.50	32.00	23.00	90.00	44.00	6
814112	○ White	50.00	7.00	18.50	32.00	23.00	90.00	44.00	6
814107	● Yellow	50.00	7.00	18.50	32.00	23.00	90.00	44.00	6



ULTIMATE SECURITY PADLOCKS

- Shackle and body made of highest standard hardened alloy steel
- Abus-Plus 7 pin disk cylinder for ultimate protection against manipulation and key interchanges
- Optional Engraving on Bottom & Key

Padlocks are supplied keyed different. 2 keys supplied with each lock. Custom keying and charting is available.



Order Reference	Colour	Shackle Height (mm)	Shackle Diameter (mm)	Shackle Clearance (mm)	Shackle Width (mm)	Depth (mm)	Height (mm)	Width (mm)	Packaging
805837	● Black	26.00	11.00	27.50	49.50	31.00	85.00	63.00	2
805838	● Black	50.00	11.00	27.50	49.50	31.00	109.00	63.00	2
805839	● Black	75.00	11.00	27.50	49.50	31.00	134.00	63.00	1

FULLY INSULATED LOCKS

BODY AND SHACKLE FULLY INSULATED AGAINST ELECTRIC SHOCK

- Solid brass body
- Sealed lock body with cylinder cover to protect cylinder from dirt
- 5-pin cylinder
- Inner components made from non-corrosive materials
- Shock absorbing vinyl casing, also protects painted surfaces
- Hardened or stainless steel shackle

Locks are supplied keyed differently. 2 keys supplied with each lock.
Keyed alike upon request



Order Reference	Colour	Shackle Height (mm)	Shackle Diameter (mm)	Shackle Clearance (mm)	Shackle Width (mm)	Depth (mm)	Height (mm)	Width (mm)	Packaging
805835	● Black	24.50	8.50	20.50	37.50	28.00	73.00	53.00	6
805836	● Blue	24.50	8.50	20.50	37.50	28.00	73.00	53.00	6

BRASS PADLOCKS WITH STAINLESS STEEL SHACKLE

- Solid brass body (chrome plated) with stainless steel shackle
- Corrosion resistant
- Precision pin tumbler cylinder
- Optional Engraving on Front, Back, Side, Bottom & Key

Locks are supplied keyed differently. 2 keys supplied with each lock.
Keyed alike upon request



Order Reference	Colour	Shackle Height (mm)	Shackle Diameter (mm)	Shackle Clearance (mm)	Shackle Width (mm)	Depth (mm)	Height (mm)	Width (mm)	Packaging
805827	● Chrome	14.50	5.00	14.50	24.50	12.00	47.00	30.00	6
805828	● Chrome	23.50	6.50	19.50	32.50	13.00	66.00	39.00	6
805830	● Chrome	27.00	7.00	28.00	42.00	15.00	73.00	49.00	6



BRASS PADLOCKS WITH HARDENED STEEL SHACKLE

- All inner components are non-corrosive
- Brass body and hardened steel shackle
- Precision pin tumbler cylinder
- Optional Engraving on Front, Back, Side, Bottom & Key

Locks are supplied keyed differently. 2 keys supplied with each lock



Order Reference	Colour	Shackle Height (mm)	Shackle Diameter (mm)	Shackle Clearance (mm)	Shackle Width (mm)	Depth (mm)	Height (mm)	Width (mm)	Packaging
805831	● Brass	14.50	5.00	14.50	24.50	12.00	47.00	30.00	6
805832	● Brass	23.50	6.50	19.50	32.50	13.00	66.00	39.00	6
805834	● Brass	27.00	7.00	28.00	42.00	15.00	73.00	49.00	6



COMBINATION PADLOCK

- Compact, lightweight lock
- Hardened steel shackle
- 4-digit resettable code



Order Reference	Colour	Shackle Height (mm)	Shackle Diameter (mm)	Shackle Width (mm)	Depth (mm)	Height (mm)	Width (mm)	Packaging
101963	● Silver	26.00	6.50	19.50	18.50	80.00	44.50	1





LABELS FOR SAFETY PADLOCKS

- Safety padlock labels help send a clear message to workers when a machine is down for service or maintenance
- Labels are designed to fit Brady Safety Padlocks and are supplied with text in English, French and Spanish as standard

Order Reference	Text/Legend	Reverse Legend	Material	Brady Material No.	Packaging
051379	DANGER LOCKED OUT, PELIGRO EQUIPO BLOQUEADO, DANGER VERROUILLÉE	PROPERTY OF, PROPIEDAD DE, PROPRIETE DE	Vinyl	B-826	6

LABELS FOR ALUMINIUM PADLOCKS

- Made of durable vinyl
- Writable using pencil, pen or marker
- Contains front and reverse labels

Order Reference	Text/Legend	Reverse Legend	Material	Brady Material No.	Height (mm)	Width (mm)	Packaging
050289	DANGER LOCKED OUT	PROPERTY OF	Vinyl	B-826	20.32	27.94	6
050292	BLOQUEADO	PROPIEDAD DE	Vinyl	B-826	20.32	27.94	6
050293	VERROUILLÉE	PROPRIETE DE	Vinyl	B-826	20.32	27.94	6



LABELS FOR STEEL PADLOCKS

MADE OF DURABLE VINYL AND INCLUDE OVERLAMINATE STRIPS FOR ENHANCED DURABILITY.

- Writable using pencil, pen or marker
- Supplied with B-674 overlaminate strips for enhanced durability

Order Reference	Text/Legend	Reverse Legend	Material	Brady Material No.	Height (mm)	Width (mm)	Packaging
050280	DANGER LOCKED OUT	PROPERTY OF	Vinyl	B-826	19.05	114.30	6
050281	PELIGRO EQUIPO BLOQUEADO	PROPIEDAD DE	Vinyl	B-826	19.05	114.30	6
050283	DANGER VERROUILLÉE	PROPRIETE DE	Vinyl	B-826	19.05	114.30	6



PADLOCK TAGS

- Made of calendered vinyl material that accepts pencil, pen, or marker
- 9.53 mm metal grommet that fits over most padlock shackles
- The grommet area adds another 25.40 mm to the height of the tag giving an overall size of 50.80 x 101.60 mm.

Order Reference	Text/Legend	Material	Height (mm)	Width (mm)	Packaging
105722	DANGER EQUIPMENT LOCKED OUT	Calendered Vinyl	50.80	76.20	1
105723	DANGER DO NOT OPERATE	Calendered Vinyl	50.80	76.20	1
105724	DANGER DO NOT OPERATE / PELIGRO NO ACTIVE	Calendered Vinyl	50.80	76.20	1



PADLOCK LUBRICANT

- Non-greasing spray for lock cylinders, office machines, tools, car locks, etc.

Order Reference	Description	Packaging
834194	Maintenance spray 50ml	1



“COBRA” CABLE

- Flexible steel wire with protective PVC coating

Order Reference	Description	Diameter (mm)	Length	Packaging
805844	“Cobra” Cable	8.00	2 m	1



MAXIMUM CHAIN SECURITY

- Chain made from hardened special chain steel
- Fabric sleeve protects paint work and chrome from damage

Order Reference	Description	Length	Packaging
805846	Maximum Chain Security - 10 mm diam	1.1 m	2
805845	Maximum Chain Security - 8 mm diam	1.1 m	2



DOUBLE LOOP CABLE

DOUBLE LOOPED CABLE LOCKOUT DEVICES ARE PERFECT IN ANY SITUATION THAT REQUIRES A FLEXIBLE LOCKOUT DEVICE AND A VISUAL DETERRENT.

- Ideal for locking out large valves in many different industries
- Lightweight alternative to large, heavy chains
- Comes in four lengths to ensure a secure fit

Order Reference	Cable Length (m)	Diameter (mm)	Material	Colour	Packaging
131063	0.61	4.76	Plastic Coated Steel Cable	Red	1
131064	1.22	4.76	Plastic Coated Steel Cable	Red	1
131065	1.83	4.76	Plastic Coated Steel Cable	Red	1
131066	2.44	4.76	Plastic Coated Steel Cable	Red	1





PERSONAL BELT POUCH

A CONVENIENT WAY TO CARRY PADLOCKS, HASPS AND KEYS IN A HANDY POUCH. THIS IS AN EMPTY POUCH, ALLOWING YOU TO FILL WITH CONTENT OF YOUR CHOICE.

- The pouch has a clear plastic face to display identification

Order Reference	Description	Packaging
873871	Personal belt pouch (pouch only)	1



Keep an overview of your padlocks at all times.
See page 32-33 for more information about padlock centres.

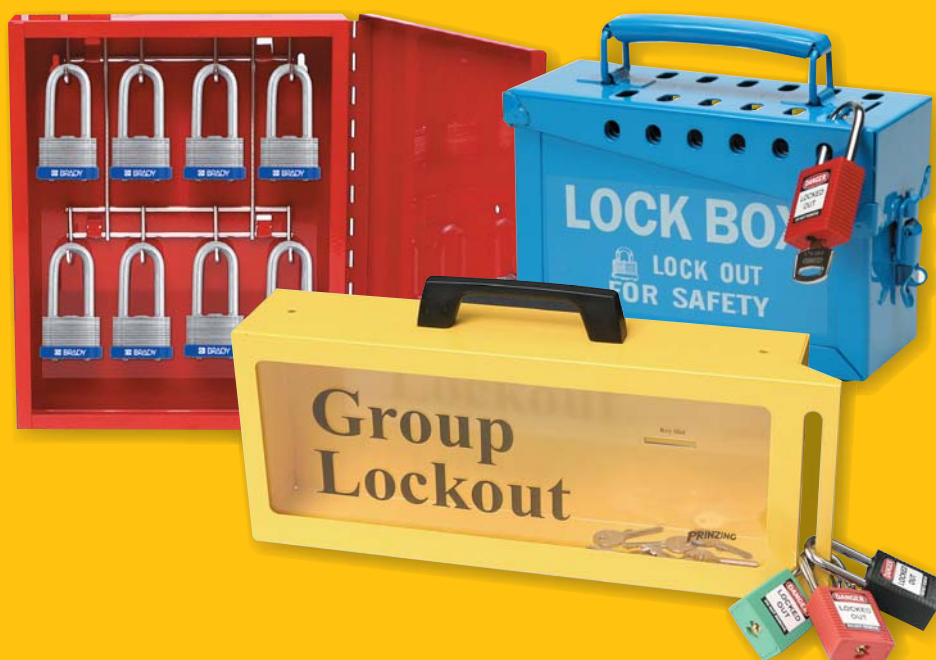




Lock Boxes and Padlock Centres

Brady offers a range of Group Lock Boxes which are ideal when multiple Authorised Employees are involved with the equipment servicing. There are also several solutions available for efficient padlock storage.

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SAFETY REDBOX™ Group Lockout Box

WALL-MOUNTABLE GROUP LOCK BOX WITH QUICK-RELEASE SYSTEM FOR GREAT PORTABILITY.

- Comes complete with convenient wall mounting bracket:
 - For storage, display and lockout event readiness
 - Quick release feature lets you carry SAFETY REDBOX™ to the point of need
 - SAFETY REDBOX™ can also be locked in place during lockout events
 - Cover is hinged lengthwise on the box for convenient opening and access even when wall-mounted
- Devices needed for specific equipment lockout needs can be stored directly in the box
- Convenient push button latching mechanism to keep the cover shut
- Internal slide button to secure the SAFETY REDBOX™ to the wall bracket
- Accepts up to 12 workers safety padlocks. Stays locked until all are removed
- Made of heavy duty steel, powder-coated for extra rust resistance
- Designed to withstand a wide range of environmental conditions

Order Reference	Material	Colour	Height (mm)	Width (mm)	Depth (mm)	Max number of padlocks applied	Packaging
145579	Powder-coated Steel	Red	170.18	241.30	96.52	12	1
145580	Powder-coated Steel	Yellow	170.18	241.30	96.52	12	1



 Consult the technical datasheet LOTO76 on bradyeurope.com/tds




GROUP LOCK BOX

FOR GROUP LOCKOUT SITUATIONS INVOLVING A LARGE NUMBER OF WORKERS AND EQUIPMENT.

- After machine or process is locked out, the key or keys of the machine are placed in a lock box. Each authorised work team member places a personal lock or tagout device in the group lock box.
- Ensures that no single employee has access to the box unless ALL employees have removed their locks or tags

Order Reference	Material	Colour	Height (mm)	Width (mm)	Depth (mm)	Max number of padlocks applied	Packaging
045190	Mild Sheet Steel	Blue	152.00	227.00	88.90	13	1
065672	Mild Sheet Steel	Yellow	152.00	227.00	88.90	1	1
065699	Mild Sheet Steel	Red	152.00	227.00	88.90	13	1


 Consult the technical datasheet LOTO18 on bradyeurope.com/tds

COMBINED LOCK STORAGE / GROUP LOCKOUT BOX

HANDY BOX FEATURES A LOCKABLE STORAGE COMPARTMENT AND A GROUP LOCKOUT COMPARTMENT.

- Made of heavy duty steel, powder-coated for extra rust resistance
- Group lockout compartment has clear Lexan window with keyhole slot
- Small size: Storage compartment holds approx. 50 padlocks. 17 padlocks holes in group lock box lid.
- Large size: Storage compartment holds approx. 125 padlocks. 34 padlocks holes in group lock box lid.

Order Reference	Specification	Colour	Height (mm)	Width (mm)	Depth (mm)	Packaging
105716	Small metal lock box	Red	162.00	300.00	67.70	1
105717	Large metal lock box	Red	229.00	381.00	229.00	1

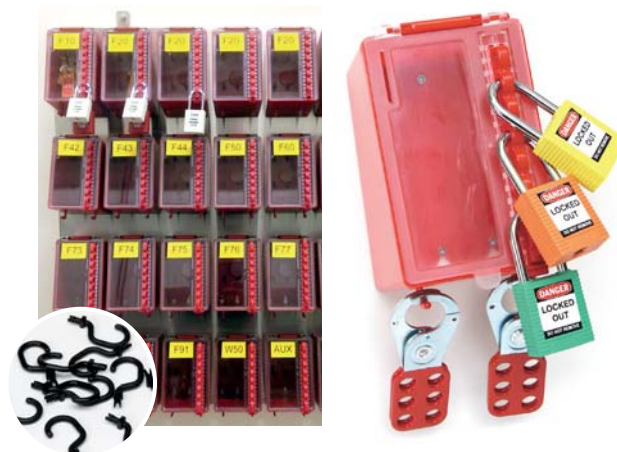
 Consult the technical datasheet LOTO19 on bradyeurope.com/tds



WALL-MOUNTED GROUP LOCKOUT BOX

- Injection moulded using Isoplast polymers for rugged durability
- Excellent chemical and heat resistance and impossible to corrode
- Slot in front allows keys to be inserted when box is locked
- Transparent polycarbonate windows let you view content
- Pre-drilled holes in back allow for easy wall-mounting
- Lock rails hold up to 8 padlocks (locks not included)
- Box comes with 6 hooks for hanging keys, locks, etc, inside box

Order Reference	Specification	Colour	Height (mm)	Width (mm)	Depth (mm)	Packaging
050938	Plastic Lock Box	Red	157.48	101.60	139.70	1
050939	Extra Hooks	Black	-	-	-	12



WALL-MOUNTED METAL GROUP LOCKOUT BOX

- Made of durable, powder-coated steel with key slot on top
- Includes clear Lexan window that slides out when locks are removed
- Comes with key pegs and ID labels to simplify key management
- Pre-drilled holes and hardware included for quick mounting

Order Reference	Specification	Height (mm)	Width (mm)	Depth (mm)	Max number of padlocks applied	Packaging
105714	Small metal wall lock box	178.00	203.00	57.15	7	1
105715	Large metal wall lock box	178.00	406.00	57.15	12	1



PORTABLE / WALL GROUP LOCKOUT BOX

- Made of yellow powder-coated metal
- Can be used alone or in combination with Industrial Strength Lockout Station
- Accommodates 8-10 locks (depending on lock size)

Order Reference	Description	Material	Colour	Height (mm)	Width (mm)	Depth (mm)	Packaging
046134	PRINZING Portable / Wall Group Lockout Box	Mild Sheet Steel	Yellow	151.00	354.50	73.40	1



Consult the technical datasheet LOTO21 on bradyeurope.com/tds



GROUP LOCKOUT CENTRE

- Apply a padlock to the key box to lock out multiple sources of energy controlled by the padlock keys inside the box
- 18 hooks for keys and 2 slots for locks (not included)
- Not designed to prevent forced entry

Order Reference	Description	Material	Colour	Height (mm)	Width (mm)	Depth (mm)	Packaging
800117	Group Lockout Centre - 3 hooks	Acrylic	Red	150.00	150.00	80.00	1
800116	Group Lockout Centre - 8 hooks	Acrylic	Red	195.00	305.00	64.00	1
800127	Group Lockout Centre - 18 hooks	Acrylic	Red	195.00	406.00	64.00	1



ENCLOSED PADLOCK STORAGE MODULES

PROVIDES SAFE STORAGE AND CONTROLS ACCESS TO PADLOCKS.

- Constructed of plastic with lockable, transparent acrylic doors
- Each metal hook can hold 2 locks
- Two sizes available for holding 16 or 40 padlocks
- Padlocks sold separately

Order Reference	Material	Colour	Height (mm)	Width (mm)	Depth (mm)	Packaging
065240	Sintra and Acrylic	White	381.00	381.00	88.90	1
065241	Sintra and Acrylic	White	381.00	762.00	88.90	1



PADLOCK CONTROL CENTRE

- Each nickel coated metal hook is large enough to hold two locks (not included)
- Two keys provided for cabinet lock

Order Reference	Description	Material	Colour	Height (mm)	Width (mm)	Depth (mm)	Packaging
800118	Padlock Control Centre - 18 hooks	Powder-coated Steel	Red	394.00	457.00	50.00	1
800119	Padlock Control Centre - 8 hooks	Powder-coated Steel	Red	254.00	305.00	50.00	1

COMBINED LOCKOUT & LOCK BOX STATION

- Powder-coated metal yellow cabinet
- Lockout safety tips printed on inside of door
- Lock Box attaches to bottom of cabinet, accommodates 8-10 locks (depending on size)
- Comes with one adjustable shelf (extra shelves available)
- Lockout cabinet is capable of being locked closed and can easily be wall mounted using pre-drilled holes in back
- Cabinet dimensions: (H) 406 x (W) 355 x (D) 152 mm
- Lock box dimensions: (H) 152 x (W) 381 x (D) 76 mm



Order Reference	Description	Material	Colour	Height (mm)	Width (mm)	Depth (mm)	Packaging
099708	Combined Lockout & Lock Box Station w/ Components	Powder-coated metal	Yellow	558.80	355.60	152.40	1

Components include: 1 - 120V Snap-on Breaker Lockout, 1 - 120/277 V Clamp-on Breaker Lockout, 1 - 480-600 V Clamp-on Breaker Lockout, 1 - Universal Multi-pole Breaker Lockout, 1 - Oversized Breaker Lockout, 1 - Cleat for 120/277 V Clamp-on Lockout, 1 - Cleat for 480/600 V Clamp-on Lockout, 1 - Wall Switch Lockout, 1 - 110 V Plug Lockout, 1 - 3-in-1 Plug Lockout, 1 - 25 - 64 Gate Valve Lockout and 1 - 25.40 - 165.10 Adjustable Gate Valve Lockout

PORTABLE PADLOCK STATION

- Holds up to 10 padlocks, 6 lockout hasps and 10 tags
- Made from polypropylene: light and rustproof
- Pre-drilled holes: easy to mount on wall
- Station is supplied without contents

Order Reference	Description	Material	Colour	Height (mm)	Width (mm)	Depth (mm)	Packaging
811218	Portable Padlock Station	Rust Proof Polypropylene	Yellow	432.00	337.00	64.00	1



PADLOCK STATIONS

- Steel padlock holder with red plastic coating
- Small holder allows up to 4 padlocks while large holder allows up to 24 padlocks

Order Reference	Description	Material	Colour	Height (mm)	Width (mm)	Depth (mm)	Packaging
800121	Large Padlock Station	14 gauge steel with plastic coating	Red	76.00	406.00	31.00	1
800120	Small Padlock Station	14 gauge steel with plastic coating	Red	57.00	76.00	31.00	1





LOCKOUT KITS

Brady offers a range of well-equipped Lockout Tagout kits. The kits are designed to help workers to establish an effective and safe lockout programme and to help them comply with company lockout procedures and health and safety regulations. The range consists of several different Lockout Tagout kits, where each kit has been designed with a different need in mind.

**SEE OUR LOCKOUT TAGOUT KITS FROM PAGE 57 ONWARDS
OR CONTACT US TO CREATE YOUR CUSTOMISED KITS.**



**Remember - an effective lockout procedure saves time,
saves money and saves lives!**



Lockout Devices

Brady offers a comprehensive line of Lockout devices for both electrical and mechanical risk lockout.

Cable Lockout Devices

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SAFELEX™ UNIVERSAL CABLE LOCKOUT DEVICE

SECURE MULTIPLE ENERGY DISCONNECTS WITH VERSATILE GROUP LOCKOUT HASP.

- Safety hasp-shaped body clearly identifies the equipment lockout application
- Lightweight for easy handling, carrying, operation and storage
- Versatile to lock out multiple electrical or valve energy isolation points
- Effectively lock out diverse shutoff configurations
- Complete the lockout by securing 1 to 6 safety padlocks to the locking body
- Cable can be tightened to remove slack even when locked
- Designed to withstand a wide range of environmental conditions



Order Reference	Material	Cable Length (m)	Cable Diameter (mm)	Cable Material	Colour	Max. Shackle Diameter (mm)	Packaging
145554	Polycarbonate	1.00	4.10	Sheathed steel cable	Red & Black	9.53	1
145553	Polycarbonate	2.00	4.10	Sheathed steel cable	Red & Black	9.53	1
145552	Polycarbonate	3.00	4.10	Sheathed steel cable	Red & Black	9.53	1
145551	Polycarbonate	5.00	4.10	Sheathed steel cable	Red & Black	9.53	1



Consult the technical datasheet LOTO75 on bradyeurope.com/tds



ALL PURPOSE CABLE LOCKOUT

THE ERGONOMIC, HAND-FITTED BODY MAKES IT EASY TO TIGHTEN THE CABLE. CAN BE USED TO LOCK OUT VALVES, DISCONNECT SWITCHES, CIRCUIT BREAKERS AND MORE.

- Locks out multiple control points with a single device = reduced equipment costs
- Interchangeable cables, select the best type suited for the job
- High portability, a built-in eyelet helps keep the cable neatly coiled, prevents loose ends from dangling and causing a hazard when in use
- Body withstands chemicals and corrosion
- 4 Padlocks can be applied



Consult the technical datasheet LOTO3 on bradyeurope.com/tds



Order Reference	Specification	Material	Cable Length (m)	Cable Diameter (mm)	Colour	Max. Shackle Diameter (mm)	Min. Shackle Clearance (mm)	Packaging
050941	All Purpose Cable Lockout with Non-Conductive Nylon Cable	Glass-filled Polyurethane Polymer & Glass-filled Nylon & Non-Conductive Nylon	2.44	3.18	Red	7.00	20.00	1
050943	All Purpose Cable Lockout with Vinyl Coated Metal Cable	Glass-filled Polyurethane Polymer & Glass-filled Nylon & Vinyl Coated Metal	2.44	4.76	Red	7.00	20.00	1
050944	All Purpose Cable Lockout without cable	Glass-filled Polyurethane Polymer & Glass-filled Nylon	-	-	Red	7.00	20.00	1

Additional Cables

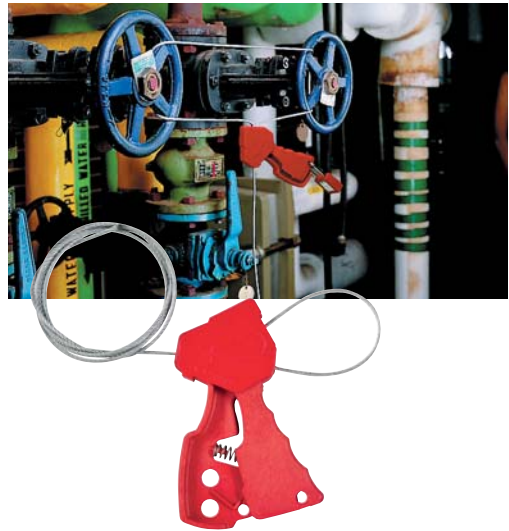
Order Reference	Specification	Cable Length (m)	Colour	Diameter (mm)	Packaging
050945	Non-Conductive Nylon Cable	2.44	Red	3.18	1
050948	Non-Conductive Nylon Cable	3.65	Red	3.18	1
050947	Vinyl Coated Metal Cable	2.44	Red	4.76	1
813642	Vinyl Coated Metal Cable	3.00	Red	4.00	1
050950	Vinyl Coated Metal Cable	3.65	Red	4.76	1



ORIGINAL CABLE LOCKOUT

BRADY'S ORIGINAL, PATENTED CABLE LOCKOUT DEVICE IS PERFECT FOR YOUR DIFFICULT LOCKOUT SITUATIONS SUCH AS LARGE GATE VALVES OR OVERSIZED DEVICES.

- Simply squeeze device to tighten cable, insert your padlock to secure the handle and you're done!
- Body is made of impact modified nylon
- Available in several colours
- Comes with galvanised steel cable (non-coated)

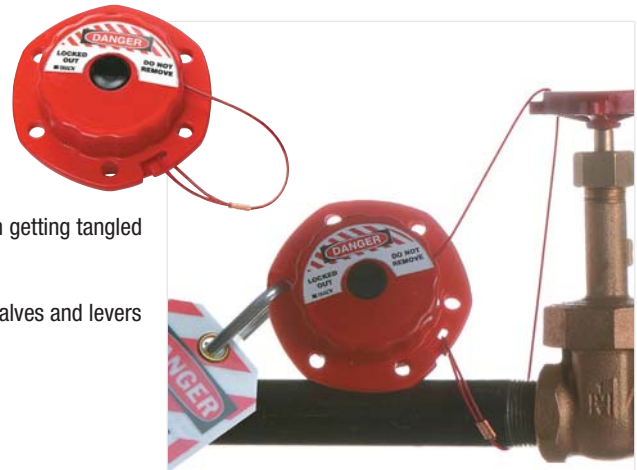



Order Reference	Specification	Colour	Height (mm)	Width (mm)	Cable Length (m)	Cable Diameter (mm)	Packaging
045191	Original Cable Lockout	Blue	182.70	72.00	1.80	3.20	1
045192	Original Cable Lockout	Yellow	182.70	72.00	1.80	3.20	1
065318	Original Cable Lockout	Red	182.70	72.00	1.80	3.20	1
065319	Additional Cable	Silver	-	-	1.80	3.20	1
065320	Additional Cable	Silver	-	-	3.00	3.20	1

MINI CABLE LOCKOUT

FITS IN THE PALM OF YOUR HAND AND IS EASILY STOWED AWAY IN YOUR TOOLBOX! ONE DEVICE FOR BOTH ELECTRICAL AND MECHANICAL LOCKOUT APPLICATIONS SAVES TIME AND MONEY.

- Locks out valves as well as disconnected switches and circuit breakers
- Cable stored internally: works just like a tape measure, prevents cable from getting tangled
- Push-button self-winding mechanism automatically holds cable tight
- Comes with vinyl-coated steel cable or non-conductive nylon cable
- The sheathed metal cable provides extra strength for getting a tight fit on valves and levers
- Superior chemical, corrosion and temperature resistance
- 6 Padlocks can be applied



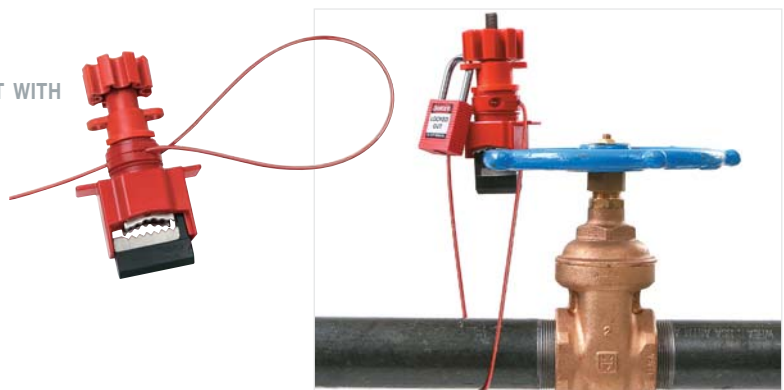
 Consult the technical datasheet LOTO38 on bradyeurope.com/tds


Order Reference	Description	Cable Length (m)	Diameter (mm)	Depth (mm)	Max. Shackle Diameter (mm)	Min. Shackle Clearance (mm)	Cable Diameter (mm)	Packaging
050940	Mini Cable Lockout with steel cable	2.44	100.00	45.00	7.00	20.00	1.60	1
051442	Mini Cable Lockout with nylon cable	2.44	100.00	45.00	7.00	20.00	1.60	1

UNIVERSAL VALVE LOCKOUT

LOCKOUT GATE VALVES USING THE CABLE ATTACHMENT WITH THE UNIVERSAL VALVE LOCKOUT.

- Locks out valves in open and closed positions
- Flexible modular system
- Made from industrial-grade steel and nylon for rugged durability, chemical and corrosion resistance
- Open-ended clamp fits over closed rings, wide handles



 Consult the technical datasheet LOTO24 on bradyeurope.com/tds

Order Reference	Description	Colour	Max. Handle Thickness (mm)	Max. Valve Handle Width (mm)	Max. Shackle Diameter (mm)	Min. Shackle Clearance (mm)	Packaging
050899	Large Universal Valve Lockout Base Clamping Unit	Red	27.94	40.64	9.00	20.00	1
050924	Small Universal Valve Lockout Base Clamping Unit	Red	15.24	25.40	9.00	20.00	1
051395	Cable attachment with 2.44 metre sheathed cable. Cable diameter 3.25 mm	Red	-	-	-	-	1



PRO-LOCK II CABLE LOCKOUT DEVICE

THIS IS A COMPLETE ISOLATION SAFETY SYSTEM, IDEAL FOR SECURING VALVES OR INDUSTRIAL MACHINERY AND CAN ONLY BE OPENED AND LOCKED BY USING A SPECIAL OPERATING TOOL (TO BE ORDERED SEPARATELY).

- Polypropylene Moulding & Stainless Steel
- UV Stabilised
- Temperature resistance range: -50 °C to 55 °C
- Vinyl coated cable

Other cable lengths are available upon request.



Order Reference	Specification	Colour	Cable Length (m)	Cable Diameter (mm)	Max. Shackle Diameter (mm)	Min. Shackle Clearance (mm)	Diameter (mm)	Packaging
225203	Pro-Lock device with cable	Red	1.50	3.50	6.50	20.00	50.00	1
225204	Pro-Lock device with cable	Green	1.50	3.50	6.50	20.00	50.00	1
225205	Pro-Lock device with cable	Yellow	1.50	3.50	6.50	20.00	50.00	1
225206	Operating tool	Red	-	-	-	-	-	1
225207	Operating tool	Green	-	-	-	-	-	1
225208	Operating tool	Yellow	-	-	-	-	-	1



SCISSOR-LOK LOCKOUT DEVICE

LOCKS OUT MULTIPLE GATE VALVES SIMULTANEOUSLY. SECURES POWER CORDS, FREESTANDING EQUIPMENT, TANKS, CYLINDERS OR SAFETY GUARDS.

- Made of heavy-duty chemical resistant nylon
- Available with vinyl coated cable
- 3 padlocks can be applied. When using own cable, the outside diameter must be 4.76 mm or less

The cable and device can be combined in several ways (see examples).



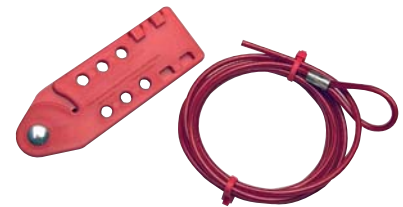
Order Reference	Specification	Cable Length (m)	Colour	Max. Shackle Diameter (mm)	Min. Shackle Clearance (mm)	Packaging
236921	Scissor Lok Device with Cable	0.91	Yellow	7.00	19.05	1
236922	Scissor Lok Device with Cable	3.04	Yellow	7.00	19.05	1



BRADY CABLE LOCKOUT DEVICE

LOCKS OUT GATE VALVES, GAS CYLINDERS, ELECTRICAL DEVICES AND MORE!

- Comes with steel cable and a unique hasp lockout device
- 6 padlocks can be applied.
- Service temperature from -20 °C to 80 °C



Order Reference	Specification	Cable Length (m)	Cable Diameter (mm)	Colour	Max. Shackle Diameter (mm)	Min. Shackle Clearance (mm)	Packaging
800112	Cable Lockout Device with Cable	1.80	4.76	Red	8.00	15.00	1
800113	Additional Cable	1.80	4.76	Red	-	15.00	1
800114	Cable Lockout Device with Cable	3.00	4.76	Red	8.00	15.00	1
800115	Additional Cable	3.00	4.76	Red	-	15.00	1



DOUBLE LOOP CABLE

DOUBLE LOOPED CABLE LOCKOUT DEVICES ARE PERFECT IN ANY SITUATION THAT REQUIRES A FLEXIBLE LOCKOUT DEVICE AND A VISUAL DETERRENT.

- Ideal for locking out large valves in many different industries
- Lightweight alternative to large, heavy chains
- Comes in four lengths to ensure a secure fit

Order Reference	Cable Length (m)	Diameter (mm)	Material	Colour	Packaging
131063	0.61	4.76	Plastic Coated Steel Cable	Red	1
131064	1.22	4.76	Plastic Coated Steel Cable	Red	1
131065	1.83	4.76	Plastic Coated Steel Cable	Red	1
131066	2.44	4.76	Plastic Coated Steel Cable	Red	1

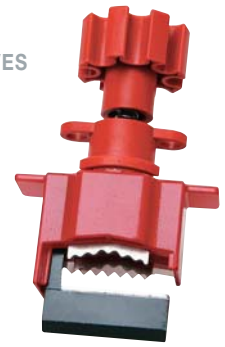
UNIVERSAL VALVE LOCKOUT

THE UNIVERSAL LOCKOUT DEVICE IS A MODULAR SYSTEM WHICH ENABLES YOU TO LOCK OUT VALVES OF DIFFERENT TYPES AND SIZES. NO OTHER DEVICE OFFERS SUCH FLEXIBILITY AND SECURITY. THERE ARE TWO SIZES AVAILABLE - LARGE AND SMALL.

- Modular system makes your investment economical and flexible
- Can be used to lock out large levers, T-handles and other hard-to-secure mechanical devices
- Open-ended clamp fits over closed rings and wide handles
- Locks out valves in open and closed positions
- Made from glass filled nylon for rugged durability, chemical and corrosion resistant
- 2 padlocks can be applied

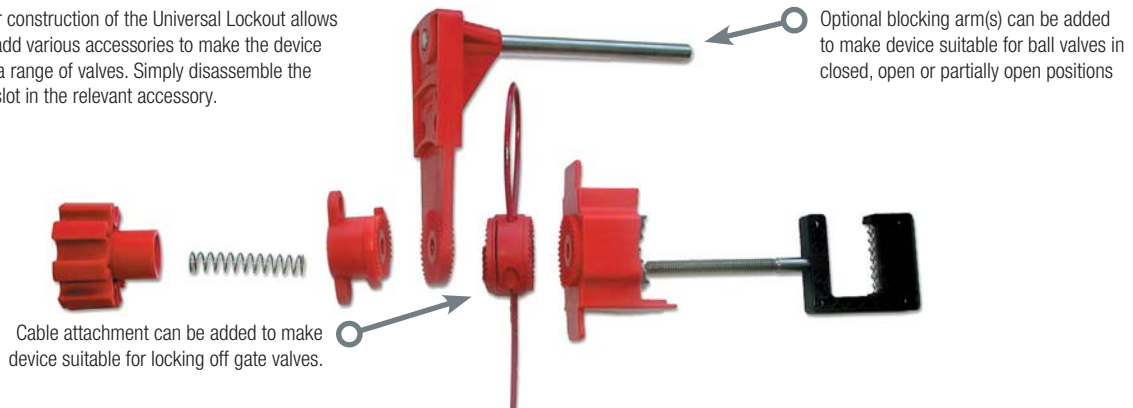


Consult the technical datasheet LOT024 on bradyeurope.com/tds



Order Reference	Description	Max. Handle Thickness (mm)	Max. Valve Handle Width (mm)	Max. Shackle Diameter (mm)	Min. Shackle Clearance (mm)	Cable Length (m)	Cable Diameter (mm)	Packaging	
050899	Large Universal Valve Lockout Base Clamping Unit	27.94	40.64	9.00	20.00	-	-	1	
050924	Small Universal Valve Lockout Base Clamping Unit	15.24	25.40	9.00	20.00	-	-	1	
051388	Large Universal Valve Lockout w/ Nylon Cable & Blocking Arm	27.94	40.64	9.00	20.00	2.44	3.25 mm	1	
051390	Small Universal Valve Lockout w/ Nylon Cable & Blocking Arm	15.24	25.40	9.00	20.00	2.44	3.25 mm	1	
051392	Large Universal Valve Lockout w/ Sheathed Cable & Blocking Arm	27.94	40.64	9.00	20.00	2.44	3.25 mm	1	
051394	Small Universal Valve Lockout w/ Sheathed Cable & Blocking Arm	15.24	25.40	9.00	20.00	2.44	3.25 mm	1	
051395	Cable attachment with 2.44 metre sheathed cable. Cable diameter 3.25 mm	-	-	-	-	2.44	3.25 mm	1	
065402	Small Blocking Arm	-	-	-	-	-	-	1	
065403	Large Blocking Arm	-	-	-	-	-	-	1	
065400	Small Universal Valve Lockout Base + Arm	15.24	25.40	9.00	20.00	-	-	1	
065401	Large Universal Valve Lockout Base + Arm	27.94	40.64	9.00	20.00	-	-	1	

The modular construction of the Universal Lockout allows the user to add various accessories to make the device suitable for a range of valves. Simply disassemble the device and slot in the relevant accessory.



Clamp attaches to butterfly valve lever, preventing trigger handle from being squeezed. Valve cannot be repositioned!



Use blocking arm to lock out quarter-turn ball valves



Use cable attachment to lock out gate valves



Use two blocking arms to lock out 3-, 4- or 5-way valves, or to lock valves in the throttled position for operational control



i Consult the technical datasheet LOT074 on bradyeurope.com/tds

PERMA-MOUNT™ BALL VALVE LOCKOUT

THESE LOCKOUT DEVICES KEEP YOUR CRITICAL VALVES READY FOR CORRECT LOCKOUT. RETROFIT LOCKOUT DEVICES STAY PERMANENTLY IN PLACE AT THE POINT OF NEED.

- Eliminate the need to choose and carry the correct devices for each lockout event
- Securely retain the operating handle in the 90° fully-closed position
- Two sizes fit the full range of 1 to 10 cm diameter ball valves
- Designed to withstand a wide range of environmental conditions

Order Reference	Description	Material	Width (mm)	Height (mm)	Packaging
121541	Perma-mount™ Ball Valve Lockout, Large size	Metal	92.20	162.80	1
121540	Perma-mount™ Ball Valve Lockout, Small size	Metal	55.90	108.20	1



BALL VALVE LOCKOUT

VERSATILE AND EASY-TO-USE DEVICE. THE TWO HALVES OF THE DEVICE ENCOMPASS THE BALL VALVE LEVER TO SECURE IT FROM INADVERTENT ACTIVATION OF THE VALVE.

- Small device locks out pipes from 14.50 - 52.50 mm in open and closed position
- Large device locks out pipes from 50 - 200 mm in closed position
- Versatile and easy-to-use
- Made from Ultra-tough Polypropylene
- Service temperature from -20 °C to 80 °C

i Consult the technical datasheet LOT022 on bradyeurope.com/tds



Order Reference	Colour	Pipe Diameter (mm)	Max. Shackle Diameter (mm)	Min. Shackle Clearance (mm)	Packaging
Small					
800110	Red	14.50 - 52.50	7.24	38.00	1
805847	Blue	14.50 - 52.50	7.24	38.00	1
805848	Green	14.50 - 52.50	7.24	38.00	1
805849	Yellow	14.50 - 52.50	7.24	38.00	1
Large					
800111	Red	50.00 - 200	7.24	38.00	1
805850	Blue	50.00 - 200	7.24	38.00	1
805851	Green	50.00 - 200	7.24	38.00	1
805852	Yellow	50.00 - 200	7.24	38.00	1



BRADY BALL VALVE LOCKOUT

BRADY BALL VALVE LOCKOUTS ARE THE IDEAL TOOL FOR SECURING YOUR QUARTER-TURN ANGLED BALL VALVES IN THE OFF POSITION.

- Fits virtually any valve lever up to 76 mm
- Available in 2 sizes
- Service Temperature from -30 °C to 120 °C

i Consult the technical datasheet LOT023 on bradyeurope.com/tds

Order Reference	Description	Material	Max. Handle Thickness (mm)	Max. Valve Handle Width (mm)	Size valve lever (mm)	Max. Shackle Diameter (mm)	Min. Shackle Clearance (mm)	# of Holes	Packaging
065666	Small Brady Ball Valve Lockout	Nylon	7.62	30.48	6 - 25	7.00	25.00	8	1
065692	Small Brady Ball Valve Lockout	Steel	6.92	30.48	6 - 25	9.53	19.00	6	1
065669	Large Brady Ball Valve Lockout	Steel	12.70	53.34	32 - 76	7.00	19.00	15	1
065693	Large Brady Ball Valve Lockout	Steel	12.70	48.26	32 - 76	9.53	19.00	7	1



NON-CONDUCTIVE BALL VALVE LOCKOUT

INTUITIVE AND EASY TO PLACE SAFETY DEVICE.

- Locks quarter-turn ball valves in OFF position
- Made from strong polypropylene plastic, resistant to cracking, abrasion and chemical products
- Resistant to extreme temperature -46 °C to 183 °C

Order Reference	Description	Colour	Height (mm)	Width (mm)	Size valve lever (mm)	Max. Shackle Diameter (mm)	Min. Shackle Clearance (mm)	Packaging
225340	Non-Conductive Ball Valve Lockout	Red	125.00	95.00	190 - 250	7.00	20.00	1

STANDARD GATE VALVE LOCKOUT

THE EASIEST DEVICE THAT FITS YOUR GATE VALVE.

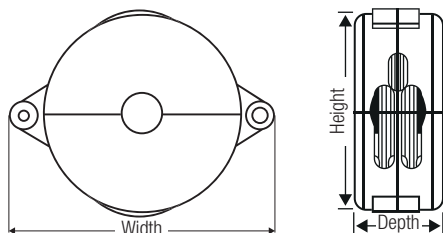
- Locks out gate valves with different hand wheel diameters
- Made of durable polypropylene – superior impact & chemical resistance
- Withstands temperatures from -20 °C to 150 °C
- Available in several sizes and colours
- 1 padlock can be applied

Comes with danger labels in English, Spanish and French

Order Reference	Hand Wheel Diameter (mm)	Height (mm)	Width (mm)	Depth (mm)	Max. Shackle Diameter (mm)	Min. Shackle Clearance (mm)	Packaging
Blue							
065585	25 - 64	80.00	120.10	35.90	9.70	38.00	1
065586	64 - 127	141.70	184.80	50.60	9.70	38.00	1
065587	127 - 165	181.00	224.10	60.40	9.70	38.00	1
065588	165 - 254	276.20	318.30	76.20	9.70	38.00	1
065589	254 - 330	363.50	405.10	76.20	9.70	38.00	1
Green							
065595	25 - 64	80.00	120.10	35.90	9.70	38.00	1
065596	64 - 127	141.70	184.80	50.60	9.70	38.00	1
065597	127 - 165	181.00	224.10	60.40	9.70	38.00	1
065598	165 - 254	276.20	318.30	76.20	9.70	38.00	1
065599	254 - 330	363.50	405.10	76.20	9.70	38.00	1
Red							
065560	25 - 64	80.00	120.10	35.90	9.70	38.00	1
065561	64 - 127	141.70	184.80	50.60	9.70	38.00	1
065562	127 - 165	181.00	224.10	60.40	9.70	38.00	1
065563	165 - 254	276.20	318.30	76.20	9.70	38.00	1
065564	254 - 330	363.50	405.10	76.20	9.70	38.00	1
Yellow							
065590	25 - 64	80.00	120.10	35.90	9.70	38.00	1
065591	64 - 127	141.70	184.80	50.60	9.70	38.00	1
065592	127 - 165	181.00	224.10	60.40	9.70	38.00	1
065593	165 - 254	276.20	318.30	76.20	9.70	38.00	1
065594	254 - 330	363.50	405.10	76.20	9.70	38.00	1



i  Consult the technical datasheet LOTO7 on bradyeurope.com/tds



Why use different colours

- Valves in open or closed position: Red = open / Green = closed
- Indicate risk levels: Red = high risk / Blue = low risk
- Indicate substances flowing through a valve: Yellow = gas / Green = water
- Indicate different maintenance teams: Red = electricians / Blue = mechanics

ADJUSTABLE GATE VALVE LOCKOUT

ONE DEVICE FOR MOST GATE VALVES!

IT REPLACES 3 CONVENTIONAL GATE VALVE LOCKOUTS TO REDUCE YOUR COSTS.

- Adjusts to fit gate valves from 2.5 to 16.5 cm
- Durable polypropylene
- Resistant to extreme temperature changes from -20 °C to 80 °C
- 3 padlocks can be applied

Order Reference	Description	Height (mm)	Width (mm)	Max. Shackle Diameter (mm)	Min. Shackle Clearance (mm)	Packaging
064057	Adjustable Gate Valve Lockout	130.00	209.00	9.40	20.00	1

i  Consult the technical datasheet LOTO70 on bradyeurope.com/tds





BRADY BUTTERFLY VALVE LOCKOUT

IDEAL TO LOCK A BUTTERFLY VALVE IN THE OFF POSITION

- Can be used to lock a butterfly valve in the OFF position by clamping down on the handle so that it may not be engaged or moved
- Available in two sizes

Order Reference	Description	Specification	Colour	Packaging
121504	Small Butterfly Lockout	For valve handle thicknesses of 3.2 mm to 63.5 mm	Red	1
121505	Large Butterfly Lockout	For valve handle thicknesses of 50.8 mm to 102 mm	Red	1



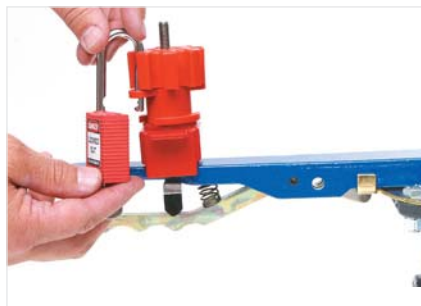
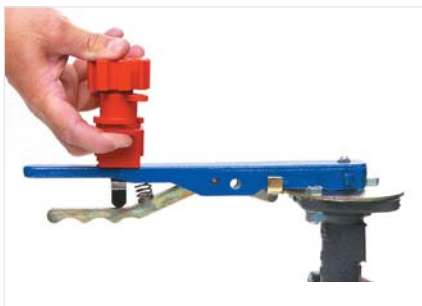
Consult the technical datasheet LOT071 on bradyeurope.com/tds



UNIVERSAL VALVE LOCKOUT

USE THE UNIVERSAL VALVE LOCKOUT FOR LOCKING OUT BUTTERFLY VALVES!

- The clamp attaches to the butterfly valve lever, preventing the trigger handle from being squeezed
- The valve cannot be repositioned
- Rugged durability, chemical and corrosion resistance
- 2 padlocks can be applied

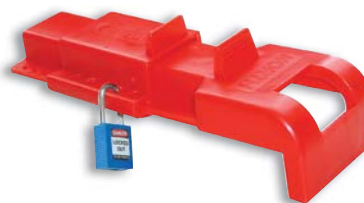


Order Reference	Description	Colour	Max. Shackle Diameter (mm)	Min. Shackle Clearance (mm)	Max. Valve Handle Width (mm)	Max. Handle Thickness (mm)	Packaging
050899	Large Universal Valve Lockout Base Clamping Unit	Red	9.00	20.00	40.64	27.94	1
050924	Small Universal Valve Lockout Base Clamping Unit	Red	9.00	20.00	25.40	15.24	1

BUTTERFLY VALVE LOCKOUT

CREATED TO SECURE YOUR BUTTERFLY VALVE EFFICIENTLY!

- Made of strong polypropylene plastic
- Fully dielectric (non-conductive)
- Highly resistant to cracking and abrasion
- Highly resistant to solvents and other chemical products
- Resistant to extreme temperature changes from -46 °C to 183 °C
- 2 padlocks can be applied
- Available in several colours



Order Reference	Description	Colour	Max. Shackle Diameter (mm)	Min. Shackle Clearance (mm)	Height (mm)	Length (mm)	Width (mm)	Packaging
256960	Butterfly Valve Lockout	● Red	8.00	25.00	70.00	305.00	102.00	1
256962	Butterfly Valve Lockout	● Green	8.00	25.00	70.00	305.00	102.00	1


PLUG VALVE LOCKOUT

EFFECTIVE FIT FOR DIFFICULT-TO-SECURE PLUG VALVES

- Durable and tamper-resistant
- Compact in size and easy to use
- Several sizes to fit most 25 to 203 mm diameter manually-actuated plug valves.
- Service temperatures -20 °C to 80 °C
- 1 padlock can be applied



Order Reference	Specification	Material	Max. Shackle Diameter (mm)	Height (mm)	Diameter (mm)	Packaging
113231	Base Cover Plug Valve Lockout 22.23 mm	Polypropylene	9.30	76.20	81.40	1
113232	Base Cover Plug Valve Lockout 34.93 mm	Polypropylene	9.30	76.20	81.40	1
113233	Base Cover Plug Valve Lockout 53.98 mm	Polypropylene	9.30	101.60	119.60	1
113234	Base Cover Plug Valve Lockout 63.50 mm	Polypropylene	9.30	101.60	119.60	1

 Consult the technical datasheet LOT052 on bradyeurope.com/tds



CYLINDER TANK LOCKOUT

REVOLUTIONARY NEW RUGGED POLYSTYRENE PLASTIC DEVICE IS USED TO LOCKOUT CYLINDER TANKS, INCLUDING PROPANE TANKS ON FORK LIFT TRUCKS AND STAND-ALONE PROPANE TANKS.

- Designed to fit in tight spaces
- Valve stem hole is 31.5 mm in diameter
- 2 padlocks can be applied.

Apply with ease to prevent access to the valve handle

Order Reference	Description	Colour	Max. Shackle Diameter (mm)	Min. Shackle Clearance (mm)	Packaging
046139	Cylinder Tank Lockout	Red	6.50	20.00	1




GAS CYLINDER LOCKOUT

NO NEED TO MATCH YOUR LOCKOUT DEVICE TO VARYING DIAMETERS AND THREADS OF CYLINDER CAPS.

- Prevents access to the main cylinder valve
- Accommodates neck rings up to 88 mm diameter
- Install in seconds to save time
- 1 padlock can be applied

Order Reference	Description	Height (mm)	Diameter (mm)	Max. Shackle Diameter (mm)	Min. Shackle Clearance (mm)	Packaging
045629	Gas Cylinder Lockout	158.80	88.10	7.00	20.00	1

 Consult the technical datasheet LOT051 on bradyeurope.com/tds





SMC AIRLINE REGULATOR

DESIGNED TO ENSURE SAFETY WHEN PERFORMING MAINTENANCE AND REPAIRING PNEUMATIC SYSTEMS. DISABLES AIR SUPPLY TO THE EQUIPMENT BEING SERVICED WHILE ALLOWING OTHER EQUIPMENT, SHARING THE SAME AIR SUPPLY, TO STAY ACTIVE.

- The device regulator can be locked in ON, OFF or THROTTLED positions
- Easy Installation: remove snap cap, install lockout on regulator rod, snap replacement cap on regulator
- 1 padlock can be applied
- Comes with lockout, cap and allen key

Order Reference	Description	Colour	Diameter (mm)	Max. Shackle Diameter (mm)	Packaging
064540	Intermediate Air Line Regulator for SMC Models AR3000 / NAR3000	Red	39.30	3.80	1
064539	Miniature Air Line Regulator for SMC models AR2000 / NAR2000	Red	39.30	3.80	1



i Consult the technical datasheet LOTO48 on bradyeurope.com/tds



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 6 mm, 9 mm and 12 mm male fittings
- Hole in centre of device allows for permanent storage on air hose and a loop on the side can be used to hang the hose and lockout device
- 1 padlock can be applied



Order Reference	Description	Colour	Max. Shackle Diameter (mm)	Min. Shackle Clearance (mm)	Packaging
064221	Pneumatic Quick-Disconnect Lockout	Red	7.84	20.00	1
065645	Pneumatic Quick-Disconnect Lockout	Red	7.84	20.00	6

i Consult the technical datasheet LOTO47 on bradyeurope.com/tds



Visit our YouTube™ channel for a range of available training videos.

MINIATURE CIRCUIT BREAKER

A SAFE AND EFFECTIVE METHOD FOR LOCKING OUT EUROPEAN CIRCUIT BREAKERS AS IT FITS MOST OF THEIR EXISTING TYPES.

- Miniature Breaker Lockout unique in its kind = requires NO TOOLS to install
- The lockout easily installs with the aid of a Push Button
- The Tie-Bar Style Lockout has a convenient thumb wheel for quick application
- Suitable for single and multi-pole breakers
- Made from glass-filled nylon
- Available in single or six pack
- 1 padlock can be applied




Recommended to use in combination with a padlock for added safety.

Order Reference	Description	Max. Shackle Diameter (mm)	Packaging
Piece/1			
805853	Miniature Breaker Lockout Demo Kit*	7.00	1
Pack/1			
090847	Miniature Circuit Breaker Lockouts - Pin-In Standard	7.00	1
090844	Miniature Circuit Breaker Lockouts - Pin-Out Standard	7.00	1
090850	Miniature Circuit Breaker Lockouts - Pin-Out Wide	7.00	1
090853	Miniature Circuit Breaker Lockouts - Tie-Bar	7.00	1
Pack/6			
090848	Miniature Circuit Breaker Lockouts - Pin-In Standard	7.00	6
090845	Miniature Circuit Breaker Lockouts - Pin-Out Standard	7.00	6
090851	Miniature Circuit Breaker Lockouts - Pin-Out Wide	7.00	6
090854	Miniature Circuit Breaker Lockouts - Tie-Bar	7.00	6


* Kit contains 1 part of each (090874, 090844, 090850, 090853)

i Pin-Out Standard




Consult the technical datasheet LOT01 on bradyeurope.com/tds

i Pin-In Standard




Consult the technical datasheet LOT025 on bradyeurope.com/tds

i Pin-Out Wide



Consult the technical datasheet LOT026 on bradyeurope.com/tds

i Tie-Bar



Consult the technical datasheet LOT027 on bradyeurope.com/tds

EZ PANEL LOC SYSTEM

COVERS MOST 120V-277V BREAKERS!

- Works on wide range of breakers, including single- and multi-pole configurations
- Makes 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 from damage
- Positions locks and tags outside the panel, making sure lockout activity is clearly visible to anyone in the area



i Consult the technical datasheet LOT045 on bradyeurope.com/tds

i Consult the technical datasheet LOT046 on bradyeurope.com/tds



Order Reference	Description	Depth (mm)	Width (mm)	Height (mm)	Cable Length (m)	Packaging
051252	EZ Panel Loc™ Snap-On Breaker Lockout	24.50	18.80	49.50	0.61	1
065815	EZ Panel Loc™ Snap-On Breaker Lockout	24.50	18.80	49.50	0.61	6
051254	EZ Panel Loc™ Clamp-On Breaker Lockout	24.50	18.80	60.50	0.61	1
065810	EZ Panel Loc™ Clamp-On Breaker Lockout	24.50	18.80	60.50	0.61	6
051256	EZ Panel Loc Lock Rails - 101.60 mm	17.78	20.32	101.60	-	1
065814	EZ Panel Loc Lock Rails - 101.60 mm	17.78	20.32	101.60	-	6
051258	EZ Panel Loc Lock Rails - 203.20 mm	17.78	20.32	203.20	-	1
051260	EZ Panel Loc Lock Rails - 203.20 mm	17.78	20.32	203.20	-	6

i See page 76 for a circuit breaker compatibility chart.

Lockout device is unlocked by inserting and turning the black plastic key



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 and opening lockout device



4. For group lockouts, run key through multiple loops in lock rail and apply locks. No hasps required! (Not recommended for use with multilock hasps)



5. Low-profile lockouts allow panel doors to be closed on most breaker panels.

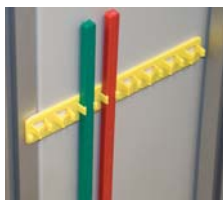




480-600V BREAKER LOCKOUT

PERFECT FOR LOCKING OUT OVERSIZED AND IRREGULARLY SHAPED SWITCHES.

- Self adhesive backed rails are permanently installed onto an electrical panel – simply clean panel surface and adhere – no drilling required!
- Red blocking bar indicates locked “off”
- Green blocking bar indicates locked “on”
- 1 padlock can be applied



Breaker Blocker Components - Blocking Bar Holder

Order Reference	Description	Colour	Length (mm)	Height (mm)	Max. Shackle Diameter (mm)	Min. Shackle Clearance (mm)	Max. Switch Width (mm)	Packaging
090891	480-600V Breaker Lockout Kit*	-	-	-	6.50	20.00	150.00	1
051264	Breaker Blocker Components - 101 mm Yellow Mounting Rails	Yellow	101.60	20.32	-	-	-	2
090893	Breaker Blocker Components - 190 mm Green Blocking Bar	Green	190.00	-	-	-	-	5
090892	Breaker Blocker Components - 190 mm Red Blocking Bar	Red	190.00	-	-	-	-	5
051265	Breaker Blocker Components - Blocking Bar Holder	Yellow	150.00	20.32	-	-	-	5

*Kit includes: 2 Yellow mounting rails, 1 red blocking bar, 1 green blocking bar and 3 alcohol wipes



UNIVERSAL MULTI-POLE BREAKER LOCKOUT

UNIVERSAL MULTI-POLE LOCKOUT WORKS WITH MOST TWO OR THREE POLE BREAKERS UTILISING A TIE-BAR.

- Compatible with GE, ITE, Sylvania, Challenger, Bryan, Westinghouse, General Switch Co. ...
- Use thumbscrews to clamp lockout securely over tie-bar, then insert lock to prevent clamp from being loosened
- Made of durable Moulded Glass-filled Nylon
- 1 padlock can be applied

Order Reference	Description	Max. Shackle Diameter (mm)	Min. Shackle Clearance (mm)	Packaging
066320	Universal Multi-Pole Breaker Lockout	7.00	20.00	1
066321	Universal Multi-Pole Breaker Lockout	7.00	20.00	1



ECONOMY MULTI-POLE BREAKER LOCKOUT

ECONOMICAL SOLUTION DESIGNED TO FIT MULTI-POLE BREAKERS!

- Quick and easy to apply
- 1 padlock can be applied.

Order Reference	Description	Max. Shackle Diameter (mm)	Min. Shackle Clearance (mm)	Packaging
805814	Economy Multi-Pole Breaker Lockout	7.00	20.00	1

Consult the technical datasheet LOTO33 on bradyeurope.com/tds



SINGLE POLE CIRCUIT BREAKER LOCKOUT

QUICK AND EASY – JUST SNAP IN PLACE AND APPLY A LOCK!

- Designed for breakers that have holes in the switch tongue
- Dual cavities accommodate different size switch tongues
- 1 padlock can be applied

Order Reference	Description	Max. Shackle Diameter (mm)	Min. Shackle Clearance (mm)	Width (mm)	Depth (mm)	Packaging
065387	Single Pole Circuit Breaker Lockout	7.00	20.00	54.50	8.40	1
065688	Single Pole Circuit Breaker Lockout	7.00	20.00	54.50	8.40	6

Consult the technical datasheet LOTO15 on bradyeurope.com/tds

i See page 76 for a circuit breaker compatibility chart.

“No-Hole” Circuit Breaker Lockout

WORKS ON WIDE RANGE OR SINGLE-POLE AND INTERNAL-TRIP MULTI-POLE BREAKERS.

- Use thumbscrews to clamp lockout securely onto switch tongue, then pull cover over thumbscrew and lock in place to prevent clamp from being loosened
- Made of rugged Polypropylene & Moulded Glass-filled Nylon
- Detachable cleats (included) expand the range of applicable breakers
- 1 padlock can be applied



Order Reference	Description	Height (mm)	Width (mm)	Depth (mm)	Max. Shackle Diameter (mm)	Max. Switch Width (mm)	Packaging
065396	No Hole Circuit Breaker Lockout - 277 Volt Device	24.10	56.00	25.40	7.00	16.00	1
065965	No Hole Circuit Breaker Lockout - 277 Volt Device	24.10	56.00	25.40	7.00	16.00	6
065397	No Hole Circuit Breaker Lockout - 480-600 Volts Device	40.30	82.60	55.20	7.00	38.00	1
065966	No Hole Circuit Breaker Lockout - 480-600 Volts Device	40.30	82.60	55.20	7.00	38.00	6
065404	Extra Cleats for 120/277V Lockout	50.74	28.70	7.37	-	-	6
065406	Extra Cleats for 480/600V Lockout	50.74	28.70	7.37	-	-	6

i Lockout: consult the technical datasheet LOTO14 on bradyeurope.com/tds

i Cleats: consult the technical datasheet LOTO17 on bradyeurope.com/tds

Oversized Breaker Lockout Device

- Oversized 480-600 Volt frame lockout, fits breakers up to 57.15 mm wide by 22.20 mm thick
- 1 padlock can be applied



Order Reference	Specification	Additional Information	Max. Shackle Diameter (mm)	Min. Shackle Clearance (mm)	Max. Switch Width (mm)	Packaging
065321	Oversized Breaker Lockout Device	480-600 Volt, fits breakers up to 63.5 mm wide by 22.2 mm thick	7.00	20.00	57.15	6
065329	Oversized Breaker Lockout Device	480-600 Volt, fits breakers up to 63.5 mm wide by 22.2 mm thick	7.00	20.00	57.15	1

i Consult the technical datasheet LOTO39 on bradyeurope.com/tds

Universal Fuse Lockout

DESIGNED TO PREVENT THE UNINTENDED RE-ENERGISATION OF A FUSE. FITS MOST FUSE HOLDERS BETWEEN 20 AMPS AND 400 AMPS AND CREATES A UNIVERSAL APPROACH TO LOCKING OUT YOUR FUSES.

- Material: Nylon Plastic with ZP Metal Slotted Set Screw
- Instructions: clamp onto the fuse holder and use a small flathead screwdriver to tighten the set screw in the device. Place a padlock through the hole to prevent access to the set screw.
- Dimensions: 15.00 mm H x 15.00 mm W x 60.00 mm D
- Label applied stating: DANGER DO NOT REMOVE LOCKED OUT
- 1 padlock can be applied



Order Reference	Description	Height (mm)	Width (mm)	Depth (mm)	Packaging
873367	Universal Fuse Lockout Device 20-400A	35.00	15.00	60.00	1

Fuse Lockout

- Patented insulation plugs protect people working on current circuits against unauthorised use and inadvertent switching on of power
- Insulation plug is placed into a fuse base by means of a special screwdriver (sold separately 812713) instead of fuse link and screw cap.



Order Reference	Description	Packaging
812711	Industry - Insulation Plugs DII	1
812712	Industry - Insulation Plugs DIII	1
812713	Industry Insulation Plug Screwdriver	1
812714	Low Voltage NV Fuse Rails Size NH00	1
812715	Low Voltage NV Fuse Rails Size NH1 - NH3	1
850957	Low Voltage NV Fuse Rails Set Sizes NH00 & NH1 - NH3 with glove	1
850958	Industry Insulation Plug Set DII & DIII	1

i See page 76 for a circuit breaker compatibility chart.

3-IN-1 ELECTRICAL PLUG LOCKOUT

ACCOMODATES HIGH AND LOW-VOLTAGE PLUGS UP TO 76.0 MM IN DIAMETER AND 139.0 MM IN LENGTH.

- Two sliding top lids can be used individually or together to accommodate small, medium and large diameter cords up to 31mm
- Made in bright yellow thermoplastic
- With English instruction labels
- 1 padlock can be applied

Order Reference	Description	Colour	Height (mm)	Diameter (mm)	Cable Diameter (mm)	Packaging
045842	3-in-1 Electrical Plug Lockout	Yellow	158.75	88.14	31.00	1

LOCKOUT DEVICES FOR PLUG CONNECTIONS

HIGHLY EFFECTIVE AGAINST UNAUTHORISED OR INCORRECT USE OF ELECTRICAL EQUIPMENT.

- Simple to use
- Especially developed to secure all types of plugs

Order Reference	Description	Colour	Max. Shackle Diameter (mm)	Min. Shackle Clearance (mm)	Width (mm)	Cable Diameter (mm)	Max number of padlocks applied	Packaging
065675	Lockout Devices for Plug Connections - Large	Red	7.00	20.00	178.00	22.00	4	1
065674	Lockout Devices for Plug Connections - Small	Red	7.00	20.00	88.90	10.00	2	1



Consult the technical datasheet LOTO29 on bradyeurope.com/tds

STOPPOWER™ PLUG LOCKOUTS

DEVICE IS SIMPLE TO USE - JUST SLIDE OVER CORD PRONGS AND LOCK WITH KEY.

- Ideal for office equipment and other frequently locked out cords
- Cord cannot be plugged in with Stoppower in place
- For use on 2 or 3 pronged polarised plugs
- Device cannot be removed without a key
- Standard devices are individually keyed

Order Reference	Description	Colour	Packaging
065673	Stoppower Plug Lockout	Red	1



HUBBELL PLUGOUT FOR INDUSTRIAL PLUG CONNECTIONS

EFFECTIVELY SECURES ALL INDUSTRIAL PLUG CONNECTIONS.



Order Reference	Specification	Colour	Height (mm)	Width (mm)	Plug Length (mm)	Plug Diameter (mm)	Max. Shackle Diameter (mm)	Cable Diameter (mm)	Min. Shackle Clearance (mm)	Max number of padlocks applied	Packaging
065695	Hubbell Plugout - Small	Yellow	80.00	106.00	120.00	70.00	7.00	25.00	20.00	4	1
065968	Hubbell Plugout - Large	Yellow	120.00	120.00	250.00	100.00	7.00	35.00	20.00	4	1

LARGE ELECTRICAL/PNEUMATIC LOCKOUT

ACCOMMODATES A LARGE VARIETY OF ELECTRICAL PLUGS UP TO 89 MM DIAMETER AND 127 MM IN LENGTH AS WELL AS MALE AIR HOSE CONNECTORS.

- Works on 110V, 220V and 550V plugs
- Made of Polystyrene material
- 4 padlocks can be applied



Order Reference	Description	Colour	Max. Shackle Diameter (mm)	Min. Shackle Clearance (mm)	Plug Diameter (mm)	Plug Length (mm)	Packaging
800126	Large Electrical/Pneumatic Lockout	Red	7.00	20.00	89.00	127.00	1

i  Consult the technical datasheet LOTO30 on bradyeurope.com/tds

LOCKOUT BAG

FOR SECURING PLUGS ON PORTABLE APPLIANCES, CABLES ON PNEUMATIC CONNECTORS, CRANE PENDANTS, ETC.

- Made of rugged canvas with drawstring
- Can be locked closed
- Legend: LOCK OUT FOR SAFETY

Order Reference	Description	Height (mm)	Length (mm)	Packaging
065780	Lockout bag made of rugged canvas with drawstrings	248.00	457.00	1

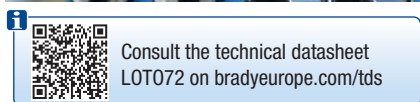




TWIST AND SECURE™ PUSH BUTTON & E-STOP COVERS

MADE TO TEMPORARILY PREVENT ACCESS TO THE ON/OFF AND EMERGENCY STOP CONTROLS FOR PRODUCTION AND FACILITY UTILITY OPERATING EQUIPMENT.

- Fast and convenient lockout at the point of need.
- One time installation of the low profile, unobtrusive lockout base.
- Provides an obvious, visual indication that the equipment control button is locked out, as well as a view through the translucent cover of the ON/OFF status of E-Stop buttons.
- Standardised bases allow authorised workers to apply a single provided cover to any of numerous equipment control buttons.



Total Package

Order Reference	Description	Height (mm)	Button Type	Button Size	Packaging
139793	Push Button Lockout Device (16 mm), Clear, with Standard Cover	50.00	IEC; NEMA	16.00	1
139794	Push Button Lockout Device (16 mm), Clear, with Tall Cover	80.00	IEC; NEMA	16.00	1
134018	Push Button Lockout Device (16 mm), Red, with Standard Cover	50.00	IEC; NEMA	16.00	1
130819	Push Button Lockout Device (16 mm), Red, with Tall Cover	80.00	IEC; NEMA	16.00	1
139795	Push Button Lockout Device (22 mm), Clear, with Standard Cover	50.00	IEC; NEMA	22.00	1
130820	Push Button Lockout Device (22 mm), Red, with Standard Cover	50.00	IEC; NEMA	22.00	1
139796	Push Button Lockout Device (30 mm), Clear, with Standard Cover	55.00	IEC; NEMA	30.00	1
130821	Push Button Lockout Device (30 mm), Red, with Standard Cover	55.00	IEC; NEMA	30.00	1



Package without cover

Order Reference	Description	Button Type	Button Size	Packaging
130822	16 mm Push Button/E-Stop Lockout Bases, 5 Pk	IEC; NEMA	16.00	5
130823	22 mm Push Button/E-Stop Lockout Bases 5 Pk	IEC; NEMA	22.00	5
130824	30 mm Push Button/E-Stop Lockout Bases 5 Pk	IEC; NEMA	30.00	5

Supplied with 5 clear labels, 5 red labels and 5 yellow labels

PUSH BUTTON LOCKOUTS

GUARD AGAINST UNAUTHORISED OPERATION OR ACCIDENTAL ACTIVATION.

- Two sizes to accommodate standard NEMA 30.5 mm and IEC 22.5 mm buttons
- Emergency Stop Safety Covers for permanent installation over push/pull or twist-release emergency stops - made from durable metal bar locks button in the depressed (off) position when lock shackle is inserted
- Push Button Safety Covers to completely cover buttons and prevent access.



Emergency Stop Safety Cover for 22.50 mm button - IEC



Emergency Stop Safety Cover for 30.50 mm button - NEMA



Push Button Safety Cover - IEC



Push Button Safety Cover - NEMA

Order Reference	Description	Height (mm)	Depth (mm)	Button Type	Button Size	Packaging
104601	Emergency Stop Safety Cover for 22.50 mm button - IEC	33.80	41.90	IEC	22.50	1
104600	Emergency Stop Safety Cover for 30.50 mm button - NEMA	33.80	41.90	NEMA	30.50	1
104603	Push Button Safety Cover - IEC	58.40	34.10	IEC	-	1
104602	Push Button Safety Cover - NEMA	49.02	-	NEMA	-	1



i Push button covers are warnings and tools to support lockout procedures but need to be part of a full lockout procedure to make sure no energy can be accidentally released during operations.

WALL SWITCH LOCKOUTS

WALL SWITCH LOCKOUTS MAY BE USED WITH MOST WALL-MOUNTED SWITCHES.

- Easy to install using existing screws
- Locks switch in “on” or “off” position
- High visibility colour
- Service temperature from -20 °C to 80 °C
- 1 padlock can be applied

Order Reference	Description	Material	Text/Legend	Colour	Max. Switch Width (mm)	Packaging
065392	Wall Switch Lockout	Polypropylene	LOCKED ON / LOCKED OFF	Red	14.50	1



FUSE BLOCKOUT DEVICES

COMPLY WITH OSHA'S LOCKOUT/TAGOUT STANDARD BY USING HIGH VISIBILITY RED DEVICES IN CONJUNCTION WITH BRADY LOCKOUT TAGS.

- Block out 6.0 mm to 17.5 mm and blade type fuses

Order Reference	Description	Notes / Details	Colour	Packaging
065691	Fuse blockout devices	20.64 mm, 26.99 mm and blade type fuses.	Red	6
065690	Fuse Blockout Devices	6.35 mm, 7.14 mm, 10.32mm, 14.29 mm fuses.	Red	6



Consult the technical datasheet LOTO49 on bradyeurope.com/tds

AC SENSORS

AC SENSOR WAS 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.

- Simple to use and light-weight
- 2 AAA 1.5 V batteries are included
- CAT IV rated and UL Listed
- Not compliant in EU

Order Reference	Description	Colour	Packaging
065269	AC Sensor	White on Red	1



LOCKOUT / TAGOUT

Global Best Practice Training Movie



This instructional programme is designed to inform and train organisational safety leaders, as well as employees who may be exposed to hazardous equipment energies. It will help employers to develop and improve their company's Lockout / Tagout programme. It is also extremely beneficial for all employees who shut down and service equipment, instructing them how to avoid accidents and remain safe on the job.



Preview the training movie on:
www.bradyeurope.com/lotomovie

Highly comprehensive content

The product's composition is as follows:

- The Movie
- A Quick Start Guide
- An Instructor's Guide
- An Employee Quiz

The Employee quiz can be used at the end of the training programme. It allows to test the employee's knowledge after the training session and facilitates a discussion. A padlock "LOTO saves lives" is included in the product box.

All parts are available electronically on a USB key (Quick Start is also available in a hard copy format), and accessible in 10 different languages for EMEA: English, French, German, Dutch, Spanish, Italian, Portuguese, Turkish, Polish and Russian.

Order Reference	Description
833918	Lockout / Tagout – Global Best Practice Training Movie. Reduce work accidents!



Training videos are also available on the BradyEurope Youtube channel.





Hasps, Kits, Bags, Stations, Tags, Labels and Printers

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SAFETY LOCKOUT

ALLOW SIX WORKERS TO LOCK OUT A SINGLE ENERGY SOURCE!

- Vinyl Coated High Tensile Steel
- 6 padlocks can be applied
- Padlock holes diameter: 11 mm
- Hook edge dimensions: 2 mm x 6 mm



Order Reference	Colour	Shackle Width (mm)	Max. Shackle Diameter (mm)	Min. Shackle Clearance (mm)	Additional Information	Packaging
805840	Red	25.00	9.50	20.00	-	12
805842	Yellow	25.00	9.50	20.00	-	12
805841	Red	38.00	9.50	20.00	-	12
805843	Yellow	38.00	9.50	20.00	-	12
105718	Red	25.00	9.50	20.00	Tamperproof interlocking tabs to prevent unauthorised opening.	1
105719	Red	38.00	9.50	20.00	Tamperproof interlocking tabs to prevent unauthorised opening.	1



Consult the technical datasheet LOTO64 on bradyeurope.com/tds for the lockouts with tabs



Consult the technical datasheet LOTO66 on bradyeurope.com/tds for the other lockouts



STUBBY LOCKOUT

LOCK OUT SMALL SWITCH BOXES TO LARGE CONTROL UNITS AND LEVERS WITH ONE DEVICE - NO NEED FOR SEPARATE HASPS OF DIFFERENT SIZES!

- Two-in-one hasp sizes: 31.75 x 44.45 and 19 mm diameter
- To be used when lockout conditions vary in size
- 6 padlocks can be applied
- Hook edge dimensions: 3 x 8 mm

Order Reference	Colour	Max. Shackle Diameter (mm)	Min. Shackle Clearance (mm)	Packaging
236919	Red	10.00	20.00	1



ECONOMY LOCKOUT

- Use on fuse or switch boxes
- Made from sturdy steel
- Hasp shackle diameter: 25.4 mm
- 6 padlocks can be applied

Order Reference	Colour	Max. Shackle Diameter (mm)	Min. Shackle Clearance (mm)	Packaging
236920	Red	10.00	20.00	1

NYLON LOCKOUT HASP

LOCKS OUT ANY PIECE OF EQUIPMENT SAFELY AND EFFECTIVELY.

- Non-conductive nylon hasps accommodates up to 6 locks
- Withstands up to 450 kg, yet weighs only 30 g
- Lockout Shackle fits in holes with a minimum diameter of 7 mm

Order Reference	Colour	Max. Shackle Diameter (mm)	Min. Shackle Clearance (mm)	Packaging
236916	Orange	9.00	20.00	1

i Consult the technical datasheet LOTO35 on bradyeurope.com/tds




DUAL SAFETY HASPS

THIS LOCKOUT DEVICE ENABLES A SUPERVISORY PADLOCK (6 HOLES) OR TWO SUPERVISORY PADLOCKS (12 HOLES) TO REMAIN SAFELY LOCKED IN PLACE, ENSURING THAT THE MACHINE REMAINS ISOLATED.

- Foolproof access to the hasp entry and a tamperproof locking facility add another degree of safety
- Made from marine grade stainless steel (316)
- The lockout device has a 5.7 mm shackle that will fit most electrical & switch gear cabinets and distribution boards
- Available in 6 holes x 1 supervisory, or 12 holes x 2 supervisory configurations

Order Reference	Colour	Shackle Width (mm)	Packaging
852439	Red	35.00	1
873384	Red	35.00	1



NON-CONDUCTIVE LOCKOUT HASP

OFFERS HIGH FLEXIBILITY, RESISTANCE TO CRACKING AND MOST CHEMICALS AND HAS EXCELLENT ELECTRICAL INSULATING CHARACTERISTICS!

- Made of strong, rigid red plastic resin
- Performs at low temperatures, excellent heat resistance
- Lockout Shackle fits in holes with a minimum diameter of 10 mm

Order Reference	Description	Colour	Max. Shackle Diameter (mm)	Min. Shackle Clearance (mm)	Packaging
045582	Non-Conductive Lockout Hasp	Red	9.00	20.00	1



LABELLED SAFETY LOCKOUT HASPS

COMBINATION OF LOCKOUT AND TAGOUT - ONE DEVICE FOR MULTI-TASK PERFORMANCE!

- A single employee can lock out and service equipment, and up to 5 additional employees can apply their locks and tags
- Tough 5052 anodised aluminium alloy
- Use pens, pencils and permanent markers
- Text from pens and pencils can be erased



Order Reference	Text/Legend	Colour	Max. Shackle Diameter (mm)	Min. Shackle Clearance (mm)	Height (mm)	Width (mm)	Depth (mm)	Packaging
265390	DO NOT OPERATE	Red	8.00	20.00	184.10	76.20	4.70	5
265391	NICHT SCHALTEN	Red	8.00	20.00	184.10	76.20	4.70	5
265392	NIET BEDIENEN	Red	8.00	20.00	184.10	76.20	4.70	5
265393	NE PAS FAIRE FONCTIONNER	Red	8.00	20.00	184.10	76.20	4.70	5

LABELLED GROUP LOCKOUT HASPS

MAKE SURE YOUR WORKERS ARE SAFE BY SUPPLYING LABELLED LOCKOUT HASPS FOR ALL OF THEIR GROUP LOCKOUT PROCEDURES.



- Constructed from tough 5052 anodised aluminium alloy
- Includes tamperproof locking tabs
- Write-on label surface accepts pencils, pen or marker
- Pen and pencil markings can be easily erased, allowing repeated use
- Combination pack contains 1 of each colour
- Legend on the front side: DANGER DO NOT OPERATE
- Lock holes 8 mm
- 6 padlocks can be applied

Order Reference	Colour	Height (mm)	Width (mm)	Depth (mm)	Packaging
DANGER This energy source has been LOCKED OUT.					
065960	Red	180.00	76.00	5.00	5
065961	Silver	180.00	76.00	5.00	5
065962	Blue	180.00	76.00	5.00	5
065963	Green	180.00	76.00	5.00	5
065964	Gold	180.00	76.00	5.00	5
065967	1 each Red, Silver, Blue, Green & Gold	180.00	76.00	5.00	5

Order Reference	Colour	Height (mm)	Width (mm)	Depth (mm)	Packaging
DANGER Only the individual(s) who have signed below may remove this lock/tag.					
065970	Red	180.00	76.00	5.00	5
065971	Silver	180.00	76.00	5.00	5
065972	Blue	180.00	76.00	5.00	5
065973	Green	180.00	76.00	5.00	5
065974	Gold	180.00	76.00	5.00	5
065975	1 each Red, Silver, Blue, Green & Gold	180.00	76.00	5.00	5



BLANK SAFETY LOCKOUT HASP

- Made from aluminium
- Available in several colours
- 6 padlocks can be applied

Remember you can easily customise blank hasps with Brady labels.

Order Reference	Colour	Max. Shackle Diameter (mm)	Min. Shackle Clearance (mm)	Height (mm)	Width (mm)	Depth (mm)	Packaging
225196	Silver	8.00	20.00	184.10	76.20	4.70	5
225198	Green	8.00	20.00	184.10	76.20	4.70	5
265399	Red	8.00	20.00	184.10	76.20	4.70	5



HEAVY DUTY STEEL LOCKOUT

TAMPER-PROOF DESIGN WHICH PREVENTS VANDALISM

- Solid U-shape steel bolt cannot be pried apart once locks are in place
- Holds up to 3 locks
- Inside diameter of U-shape bolt is 25.4 mm

Order Reference	Description	Max. Shackle Diameter (mm)	Min. Shackle Clearance (mm)	Packaging
230000	Heavy Duty Steel Hasp + 150 mm chain	9.00	20.00	1
236918	Heavy Duty Steel Hasp	9.00	20.00	1



Consult the technical datasheet LOT069 on bradyeurope.com/tds



Brady offers a range of well-equipped Lockout Tagout kits. The kits are designed to help workers to establish and effective and safe lockout programme and to help them comply with company lockout procedures and health and safety regulations. The range consists of several different Lockout Tagout kits, where each kit has been designed with a different need in mind.

Remember - an effective lockout procedure saves time, saves money and saves lives!

ULTIMATE LOCKOUT KIT

THIS IS OUR MOST EXTENSIVE LOCKOUT/TAGOUT KIT AND INCLUDES EVERYTHING A LARGER COMPANY MIGHT NEED FOR THEIR LOCKOUT/TAGOUT PROGRAMME AS WELL AS TRAINING MATERIAL.



Order Reference	Description	Packaging
806178	Ultimate Lockout Kit	1

Content

Order Reference	Description	Quantity/Kit
833918	Lockout / Tagout – Global Best Practice Training Movie. Reduce work accidents!	1
050899	Large Universal Valve Lockout Base Clamping Unit	1
065403	Large Blocking Arm	1
051395	Cable attachment with 2.44 metre sheathed cable. Cable diameter 3.25 mm	1
064057	Adjustable Gate Valve Lockout	1
050943	All Purpose Cable Lockout with Vinyl Coated Metal Cable - 2.44 m	1
065675	Lockout Devices for Plug Connections - Large	1
256960	Butterfly Valve Lockout	1
046139	Cylinder Tank Lockout	1
045629	Gas Cylinder Lockout	1
050940	Mini Cable Lockout with steel cable	1
065396	No Hole Circuit Breaker Lockout - 277 Volt Device	1
065397	No Hole Circuit Breaker Lockout - 480-600 Volts Device	1
090891	480-600V Breaker Lockout Kit*	1
805853	Miniature Breaker Lockout Demo Kit*	1
805814	Economy Multi-Pole Breaker Lockout	1

Order Reference	Description	Quantity/Kit
236916	Nylon Lockout Hasp	1
051339	Safety Padlocks - Standard	6
805840	Safety Lockout	12
099162	Lockout Duffel Bag	1
256565	Tag: "DO NOT OPERATE - Maintenance Department This Lock/Tag may only be removed by:" 75 x 160 mm	10
050979	Large Lockout Pouch	1
051172	Lockout Belt Pouch	1
087052	Permanent Marker - Fine	1

BRADY Customize-it

Interested in Custom Kits tailored to your needs? Contact your Brady distributor or our customer service.

ELECTRICAL LOCKOUT KIT

OUR ELECTRICAL LOCKOUT KIT GIVES YOU ALL THE BASICS TO LOCK OUT BREAKERS, ELECTRICAL PLUGS, WALL SWITCHES AND FUSES.



Order Reference	Description	Packaging
805909	Electrical Lockout Kit	1

Content

Order Reference	Description	Quantity/Kit
066321	Universal Multi-Pole Breaker Lockout	1
065396	No Hole Circuit Breaker Lockout - 277 Volt Device	1
065404	Extra Cleats for 120/277V Lockout	6
065397	No Hole Circuit Breaker Lockout - 480-600 Volts Device	1
065406	Extra Cleats for 480/600V Lockout	6
805853	Miniature Breaker Lockout Demo Kit	1
051339	Safety Padlocks - Standard	2
236916	Nylon Lockout Hasp	1
045582	Non-Conductive Lockout Hasp	1
050979	Large Lockout Pouch	1
256566	Tag: "DO NOT OPERATE Electrician At Work - This Lock/Tag may only be removed by:" 75 x 160 mm	10
087052	Permanent Marker - Fine	1

VALVE AND ELECTRICAL LOCKOUT KIT

OUR COMBINATION LOCKOUT KIT GIVES YOU EVERYTHING YOU NEED TO LOCK OUT THE MOST COMMON MECHANICAL AND ELECTRICAL CONTROL POINTS.



Order Reference	Description	Packaging
806174	Valve and Electrical Lockout Kit	1

Content

Order Reference	Description	Quantity/Kit
050899	Large Universal Valve Lockout Base Clamping Unit	1
065403	Large Blocking Arm	1
051395	Cable attachment with 2.44 metre sheathed cable. Cable diameter 3.25 mm	1
064057	Adjustable Gate Valve Lockout	1
050943	All Purpose Cable Lockout with Vinyl Coated Metal Cable - 2.44 m	1
065675	Lockout Devices for Plug Connections - Large	1
065396	No Hole Circuit Breaker Lockout - 277 Volt Device	1
065397	No Hole Circuit Breaker Lockout - 480-600 Volts Device	1
090891	480-600V Breaker Lockout Kit	1
805853	Miniature Breaker Lockout Demo Kit	1
236916	Nylon Lockout Hasp	1
051339	Safety Padlocks - Standard	6
805840	Safety Lockout	12
099162	Lockout Duffel Bag	1
256565	Tag: "DO NOT OPERATE - Maintenance Department This Lock/Tag may only be removed by:" 75 x 160 mm	10
087052	Permanent Marker - Fine	1

VALVE LOCKOUT KIT

Order Reference	Description	Packaging
806175	Valve Lockout Kit	1

Content

Order Reference	Description	Quantity/Kit
050899	Large Universal Valve Lockout Base Clamping Unit	1
065403	Large Blocking Arm	1
051395	Cable attachment with 2.44 metre sheathed cable. Cable diameter 3.25 mm	1
064057	Adjustable Gate Valve Lockout	1
050943	All Purpose Cable Lockout with Vinyl Coated Metal Cable - 2.44 m	1
051339	Safety Padlocks - Standard	6
805840	Safety Lockout	12
256565	Tag: "DO NOT OPERATE - Maintenance Department This Lock/Tag may only be removed by:" 75 x 160 mm	10
806200	Lockout Satchel	1
087052	Permanent Marker - Fine	1



SMALL ADJUSTABLE LOCKOUT KIT

OUR VALVE LOCKOUT KIT GIVES YOU EVERYTHING YOU NEED TO LOCK OUT GATE, BALL, BUTTERFLY AND OTHER VALVES

Order Reference	Description	Packaging
806176	Small Adjustable Lockout Kit	1

Content

Order Reference	Description	Quantity/Kit
064057	Adjustable Gate Valve Lockout	1
050943	All Purpose Cable Lockout with Vinyl Coated Metal Cable - 2.44 m	1
051339	Safety Padlocks - Standard	2
805840	Safety Lockout	2
050924	Small Universal Valve Lockout Base Clamping Unit	1
065402	Small Blocking Arm	1
256565	Tag: "DO NOT OPERATE - Maintenance Department This Lock/Tag may only be removed by:" 75 x 160 mm	10
050979	Large Lockout Pouch	1
087052	Permanent Marker - Fine	1



LOCKOUT INTRO KIT

OUR LOCKOUT INTRO KIT GIVES YOU EVERYTHING YOU NEED TO GET STARTED IN LOCKING OUT MOST COMMON MECHANICAL RISKS.

Order Reference	Description	Packaging
805877	Lockout Intro Kit	1

Content

Order Reference	Description	Quantity/Kit
050924	Small Universal Valve Lockout Base Clamping Unit	1
065402	Small Blocking Arm	1
051395	Cable attachment with 2.44 metre sheathed cable. Cable diameter 3.25 mm	1
050943	All Purpose Cable Lockout with Vinyl Coated Metal Cable - 2.44 m	1
051339	Safety Padlocks - Standard	2
050979	Large Lockout Pouch	1
262950	Tag: "This Lock/Tag may only be removed by:" 75 x 160 mm	10
087052	Permanent Marker - Fine	1





GATE VALVE LOCKOUT KIT

OUR GATE VALVE LOCKOUT SACHEL KIT INCLUDES FIVE SIZES OF GATE VALVE LOCKOUTS IN A HANDY RED SACHEL WITH A SHOULDER STRAP

Order Reference	Description	Packaging
806177	Gate Valve Lockout Kit	1

Content

Order Reference	Description	Quantity/Kit
065560	25-64 mm red Gate Valve Lockout	1
065561	64-127 mm red Gate Valve Lockout	1
065562	127-165 mm red Gate Valve Lockout	1
065563	165-254 mm red Gate Valve Lockout	1
065564	254-330 mm red Gate Valve Lockout	1
051339	Safety Padlocks - Standard	6
256565	Tag: "DO NOT OPERATE - Maintenance Department This Lock/Tag may only be removed by:" 75 x 160 mm	10
806200	Lockout Satchel	1
087052	Permanent Marker - Fine	1



MINI LOCKOUT STARTER KIT

Order Reference	Description	Packaging
805856	Mini Lockout Starter Kit	1

Content

Order Reference	Description	Quantity/Kit
805840	Safety Lockout - 25 mm - red	1
805842	Safety Lockout - 25 mm - yellow	1
805841	Safety Lockout - 38 mm - red	1
805843	Safety Lockout - 38 mm - yellow	1
051339	Safety Padlocks - 38 mm- one of each colour	6
236916	Nylon Lockout Hasp	1



PERSONAL PADLOCK KIT

CONVENIENT WAY TO CARRY PADLOCKS (2 IN KIT), HASPS AND KEYS.

- The pouch has a clear plastic face to display identification
- The heavy duty retractable key holder features a Kevlar cord with split ring attachment, and is extendable to 1200 mm
- Key holder can be attached to the pouch or can be used on its own!

Order Reference	Description	Packaging
873872	Underground Mining Padlock Kit	1

Content

Order Reference	Description	Quantity/Kit
873871	Personal belt pouch (pouch only)	1
874074	Heavy duty retractable Key holder	1
805840	Safety Hasp - 25 mm - red	1
051339	Safety Padlocks - 38 mm - red	2

LOCKOUT VISIT BAG

THE LOCKOUT/TAGOUT VISIT BAG HAS SEVERAL POCKETS TO STORE AND SMOOTHLY RETRIEVE ANY LOCKOUT/TAGOUT PRODUCT.

- Some of the bigger pockets are excellent storage compartments for the larger gate valve lockout device, the universal lockout device and similar size products.
- A small, complimentary bag to store accessories and small devices accompanies the Lockout/Tagout Visit Bag. All padlocks & keys, hasps or circuit breakers go into the small bag. Once you open it, you'll immediately have a clear overview of its contents.
- The small bag fits perfectly in one of the big bag's pockets and can be used as a standalone or in combination with the Lockout/Tagout Visit Bag.



Order Reference	Description	Height (mm)	Width (mm)	Depth (mm)	Packaging
830931	LOTO Sales Bag - Large Bag Empty	330.00	450.00	200.00	1
830932	LOTO Sales Bag - Large Bag Filled	330.00	450.00	200.00	1
830933	LOTO Sales Bag - Small Bag Empty	320.00	420.00	45.00	1
830934	LOTO Sales Bag - Small Bag Filled	320.00	420.00	45.00	1
830935	LOTO Sales Bag - Complete Filled Bag	330.00	450.00	200.00	1



Note that the filled bags contain 1 unit of each reference mentioned below. Replacements can only be acquired by ordering standard product packages. The references indicated in this document are the standard references from the pricelist.



Content Big Bag

Order Reference	Description	Page
050943	All Purpose Cable Lockout with Vinyl Coated Metal Cable - 2.44 m	36
065562	Brady Gate Valve Lockouts	41
051395	Cable attachment with 2.44 metre sheathed cable. Cable diameter 3.25 mm	37
065403	Large Blocking Arm	39
050899	Large Universal Valve Lockout Base Clamping Unit	37
050940	Mini Cable Lockout with steel cable	37
225340	Non-Conductive Ball Valve Lockout	40
225206	Operating Tool	38
800110	Prinzing Ball Valve Lockout	40
225203	Pro-Lock + Cable - 1.5 m	38

Content Small Bag

Order Reference	Description	Page
090891	480-600V Breaker Lockout Kit	46
814073	Aluminium padlocks - Aluminium Shackle	22
241719	Brady Safety Tags	53
051354	Brass Padlocks	21
065404	Extra Cleats for 120/277V Lockout	47
814097	Laminated Steel Padlocks - Key retaining	24
090847	Miniature Circuit Breaker Lockouts - Pin-In Standard	45
090844	Miniature Circuit Breaker Lockouts - Pin-Out Standard	45
090850	Miniature Circuit Breaker Lockouts - Pin-Out Wide	45
090853	Miniature Circuit Breaker Lockouts - Tie-Bar	45
065396	No Hole Circuit Breaker Lockout - 277 Volt Device	47
236916	Nylon Lockout Hasp	
065329	Oversized 480-600 Breaker Lockout Device	47
805840	Safety Lockout	
814116	Safety Padlocks - Compact	20
814126	Safety Padlocks - Compact	20
814136	Safety Padlocks - Compact	20
814146	Safety Padlocks - Compact	20
813594	Safety Padlocks - Nylon Shackle	19
051339	Safety Padlocks - Standard	19
236919	Stubby Lockout	
265549	Tagout: Warning Tags	52
066321	Universal Multi-Pole Breaker Lockout	46



LOCKOUT SATCHEL

- Made of 1000 denier red cordura nylon with a 95 cm shoulder strap
- Includes latchable front pocket and two side mesh holders

Order Reference	Description	Height (mm)	Width (mm)	Depth (mm)	Packaging
806200	Lockout Satchel	355.00	380.00	100.00	1



PERSONAL BELT POUCH

A CONVENIENT WAY TO CARRY PADLOCKS, HASPS AND KEYS IN A HANDY POUCH. THIS IS AN EMPTY POUCH, ALLOWING YOU TO FILL WITH CONTENT OF YOUR CHOICE.

- The pouch has a clear plastic face to display identification

Order Reference	Description	Packaging
873871	Personal belt pouch (pouch only)	1



LOCKOUT BELT POUCH

SIMPLY FILL THE POUCH WITH THE LOCKOUT DEVICES YOU NEED AND HAVE THEM HANDY WHEN THEY ARE REQUIRED.

- Made of heavy duty nylon with loops for hanging on a belt

Order Reference	Description	Height (mm)	Width (mm)	Depth (mm)	Packaging
051172	Lockout Belt Pouch	120.00	190.00	50.00	1



LARGE LOCKOUT POUCH

CREATE YOUR OWN CUSTOM LOCKOUT KIT AND USE THE POUCH TO STORE IT NEATLY.

- Made of nylon with attachment loop on back

Order Reference	Description	Height (mm)	Width (mm)	Depth (mm)	Packaging
050979	Large Lockout Pouch	203.00	178.00	76.00	1



LOCKOUT DUFFEL BAG

- Made of 600 denier polyester with a 95 cm removable shoulder strap and 8 inside pockets

Order Reference	Description	Height (mm)	Width (mm)	Depth (mm)	Packaging
099162	Lockout Duffel Bag	215.00	420.00	125.00	1



LOCKOUT TOOL BOXES

- Made of rugged polypropylene with nickel-plated steel clasps
- Supplied with removable tray and two handy storage pockets built into the lid

Order Reference	Description	Height (mm)	Width (mm)	Depth (mm)	Packaging
105906	Medium Lockout Toolbox	198.12	411.48	185.42	1
105905	Small Lockout Toolbox	180.34	355.60	139.70	1

INDUSTRIAL STRENGTH LOCKOUT STATION

- Lockable all metal, yellow Powder-coated cabinet
- Lockout Safety Tips on inside of door
- Can hold a wide variety of lockout devices
- Can be wall mounted or easily transported



Order Reference	Description	Height (mm)	Width (mm)	Depth (mm)	Packaging
800123	Industrial Strength Lockout Station	406.00	355.00	152.00	1
800129	Industrial Strength Lockout Station - Additional Shelf	-	-	-	1

LOCK BOARDS

BRADY'S HIGH VISIBILITY LOCK BOARDS MAKE YOUR LOCKS, TAGS AND LOCKOUTS EASY TO FIND AND USE. BUILT FOR THE TOUGHEST CONDITIONS, THESE LOCK BOARDS ARE MADE OF DURABLE PLASTIC MATERIAL.

The lock boards are available as boards only. No components are included.

Order Reference	Description	Material	Height (mm)	Width (mm)	Packaging
050989	5-Lock Board	Acrylic	292.00	393.00	1
050990	10-Lock Board	Acrylic	342.00	342.00	1
050991	20-Lock Board	Acrylic	597.00	1	
050992	36-Lock Board	Acrylic	546.00	597.00	1



5-Lock Board



10-Lock Board



20-Lock Board



36-Lock Board

ADJUSTABLE LOCKOUT STATIONS

- Constructed of sturdy polystyrene with pre-drilled holes for easy wall mounting
- Pre-drilled pegboard-style holes for hooks
- Hooks can be arranged in a multitude of ways
- Available from portable to extra large sizes

The lockout stations are available as boards only. No components are included.

Order Reference	Description	Material	Height (mm)	Width (mm)	Depth (mm)	Packaging
050993	Adjustable Lockout Stations - Extra-large Lockout Station	Sturdy Polystyrene	762.00	635.00	133.00	1
050994	Adjustable Lockout Stations - Large Lockout Station	Sturdy Polystyrene	660.00	495.00	127.00	1
050997	Adjustable Lockout Stations - Small Lockout Station	Sturdy Polystyrene	591.00	311.00	97.00	1
811217	Portable Lockout Station	Rust Proof Polypropylene	432.00	432.00	171.00	1



Adjustable Lockout Stations - Extra-large Lockout Station



Adjustable Lockout Stations - Large Lockout Station



Adjustable Lockout Stations - Small Lockout Station



Portable Lockout Station

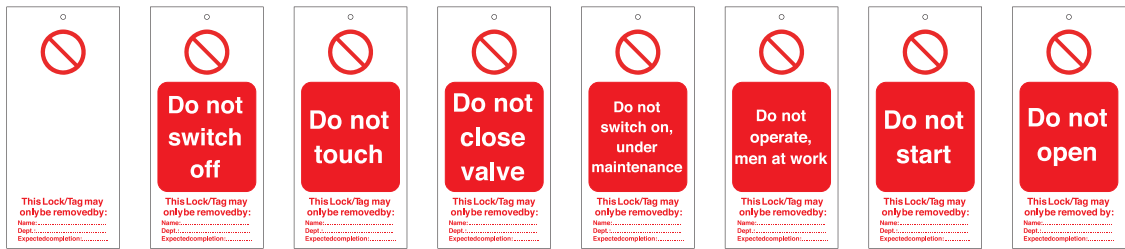


Tagout is the placement of a tag, which indicates that the energy-isolating device and the equipment being controlled **MUST NOT** be operated until the tag has been removed.

WARNING TAGS

INDICATE WHO IS RESPONSIBLE FOR PLACING A LOCKOUT DEVICE AND WHO IS AUTHORISED TO REMOVE IT OR MAKE CHANGES TO IT.

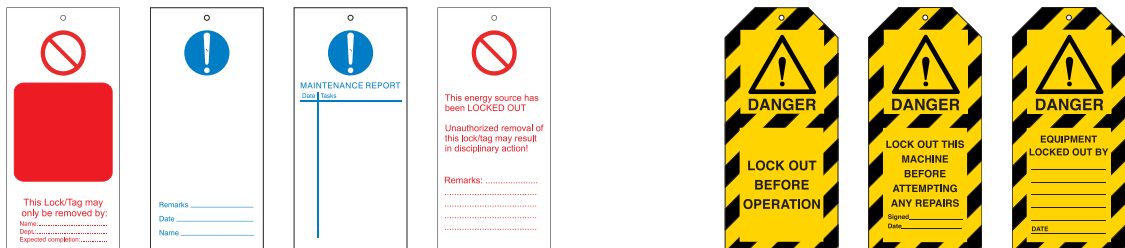
- Flexible polyester, resistant to water, oil and extreme temperatures
- Matt surface, can be written on with a ball point or felt-tip pen
- Hole diameter 7 mm, allows for placement on a padlock shackle
- Packaging: 10 tags with 10 cable ties



Height (mm)	Width (mm)	Order Reference							
110.00	50.00	225400	225401	225402	225403	225404	225405	225406	225408
160.00	75.00	262950	262951	262952	262953	262954	262957	265549	265550



Height (mm)	Width (mm)	Order Reference							
110.00	50.00	225409	225410	225411	225412	225407	225413	225414	225415
160.00	75.00	262962	262964	262965	256564	265548	256565	256566	256567



Height (mm)	Width (mm)	Order Reference	Reverse			Order Reference		
110.00	50.00	225416	225418	225420		225421	225422	225423
160.00	75.00	256571	225417	225419		256572	256573	256575



i Do not forget to order a Permanent Marker Pen (087052)

Height (mm)	Width (mm)	Order Reference	Reverse				
110.00	50.00	225424	225425	225426	225427	225418	
160.00	75.00	256576	256577	256578	256579	256579	

BRADY SAFETY TAGS

PROVIDE ON-THE-SPOT IDENTIFICATION OF SAFETY MEASURES!

- Easy application: can be attached in just seconds
- Tags have ties attached and can be applied to just about any part of any machine.
No need for extra ties!
- The tag is printed on both sides, making sure the vital information is always visible
- Material: Polyester Tag 0.250
- Size of attachment tie: 85.00 x 145.00 mm
- Packaging: 10 tags



Order Reference
241700

DANGER

Remarks:.....
Date:.....
SignedBy:.....

Order Reference
241710

DANGER Live wire

Remarks:.....
Date:.....
SignedBy:.....

Order Reference
241716

Do not use out of order

Remarks:.....
Date:.....
SignedBy:.....

Order Reference
241720

FAILED ELECTRICAL SAFETY TEST

AuthorizedBy:.....
Date:.....

Order Reference
241701

CAUTION Out of Order

Remarks:.....
Date:.....
SignedBy:.....

Order Reference
241712

DANGER Contains asbestos

Remarks:.....
Date:.....
SignedBy:.....

Order Reference
241717

Do not switch on

Remarks:.....
Date:.....
SignedBy:.....

Order Reference
241721

TESTED FOR ELECTRICAL SAFETY

By:.....
Date:.....
Next Test:.....

Order Reference
241703

CAUTION Men working on this equipment

Remarks:.....
Date:.....
SignedBy:.....

Order Reference
241713

CAUTION Biohazard

Remarks:.....
Date:.....
SignedBy:.....

Order Reference
241718

Do not switch on under maintenance

Remarks:.....
Date:.....
SignedBy:.....

Reverse

THIS LABEL HAS IMPORTANT INFORMATION ON THE REVERSE PLEASE TURN FOR SAFETY REASONS PLEASE DO NOT REMOVE THIS LABEL

Order Reference
241708

DANGER Electric shock risk

Remarks:.....
Date:.....
SignedBy:.....

Order Reference
241714

DANGER Radioactive material

Remarks:.....
Date:.....
SignedBy:.....

Order Reference
241719

Do not touch

Remarks:.....
Date:.....
SignedBy:.....

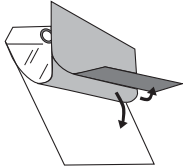
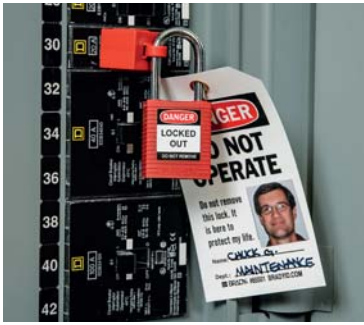


PHOTO TAGS

PHOTO TAGS CAN BE PERSONALISED BY WRITING ON SPECIAL INSTRUCTIONS, HAZARDS OR WARNINGS AND ALSO HAS AN AREA WHERE A RELEVANT EMPLOYEE PHOTOGRAPH CAN BE INCLUDED WHICH WILL GIVE A MORE PERSONAL MESSAGE.

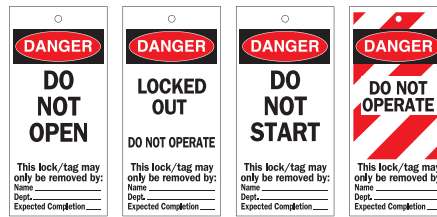
- Constructed of durable B-851 polyester
- Available with or without 1 mil polyester laminate on front
- Includes nylon fasteners

Order Reference	Description	Height (mm)	Width (mm)	Packaging
065500	Photo Tags (without laminate)	146.05	76.20	10
065501	Self-laminating Photo Tags	146.05	76.20	10
096222	Self-laminating Photo Tags	177.80	76.20	10



MACHINE RELATED RISK WARNING TAGS

- Pre-printed warning layout and blank reverse
- B-851 Polyester Tag
- Packaging: 10 tags



Height (mm)	Width (mm)	Order Reference
160.00	75.00	230778
		230779
		230780
		230781

BRADY CUSTOM TAGS

To produce your custom tag(s), Brady requires the following information for each type/design of the tag you need:

1. Select from the 3 basic types of tags: General Warning, Electrical Warning, Prohibition (see sample previews below)
2. Select the size (110 x 50 mm or 160 x 75 mm)
3. Indicate quantity of packs (1 pack consists of 10 pcs of tags and 10 pcs of cable ties)
4. Define your text for the box in the central area of the tag

Send your request for quotation containing all information listed above to your Brady representative or distributor



General Warning



Electrical Warning



Prohibition

TWO-PART PERFORATED TAGS

TWO-PART TAGS PROVIDE ENHANCED OPERATIONAL CONTROL AND RECORD KEEPING.

The stub is removed when the tag is attached to a lockout point. Only the employee in possession of the stub has the authority to remove the tag. After the job is done, the stub is returned to management for verification and monitoring of Lockout/Tagout activity in the plant. Matching identification numbers are printed on each part.

Heavy cardstock tags

- Economical cardstock tags are easy to write on using pen, pencil or permanent marker (B-853)
- Tear resistant 9.5 mm rolled brass eyelet
- Tie strings included for quick, easy attachment

Plastic Tags

- 10 mil thick polyester enhances durability and makes it easy to remove chemicals, grease and grime (B-851)
- Write-on surface accepts marker, pen or pencil
- Weatherproof for outdoor use
- 9.5 mm rolled brass eyelet that fits over most padlock shackles
- Nylon cable ties included for easy, secure attachment



Order Reference	Text/Legend	Material	Height (mm)	Width (mm)	Packaging
105371	DO NOT OPERATE	Polyester	177.80	101.60	25
105373	DO NOT OPERATE	Cardstock	177.80	101.60	25
105370	EQUIPMENT LOCKED OUT	Polyester	177.80	101.60	25
105372	EQUIPMENT LOCKED OUT	Cardstock	177.80	101.60	25



PRINT YOUR OWN TAGS

See page 71 to find out more by Brady printers that will enable your to print your own tags when you need them, where you need them.



LAMINAT™ TAGS

SELF-SEALING MANILA TAGS FOR IDENTIFICATION OF MATERIAL IN TOUGH ENVIRONMENTS, INCLUDING VALVES, INSTRUMENTS, MOTORS AND OTHER INDUSTRIAL COMPONENTS.

- Laminat™ Manila Tags are recommended to be used together with Brady's assortment of labels
- Material: B-7645 Polypropylene Tag with Polyester Overlaminat
- Colour: Yellow
- There are two versions of the tag, either supplied with or without stainless steel reinforcement ring

Order Reference	Height (mm)	Width (mm)	Seal-up Area Height (mm)	Seal-up Area Width (mm)	Additional Information	Packaging
620321	25.00	59.00	25.00	43.00	–	50
620322	25.00	59.00	25.00	43.00	Reinforced with Rivet	50
620323	25.00	150.00	25.00	135.00	–	50
620324	25.00	150.00	25.00	135.00	Reinforced with Rivet	50
622493	60.00	116.00	60.00	100.00	Reinforced with Rivet	50



BLANK UTILITY TAGS

- Durable tags have a label area that allow your own custom printed label to be attached
- These tag are lightweight, non-corrosive, non conductive and impact resistant, have rounded corners and are hole punched
- Material: Laminated Polyester on a Plastic Tag
- Label area large tags: 106.60 x 63.50 mm
- Label area small tags: 76.20 x 38.10 mm
- Tags are sold individually



Print your labels using any of the printers in Brady's wide range of sign and label printers, like for example this BBP™33 Label Printer. See page 72 for details.

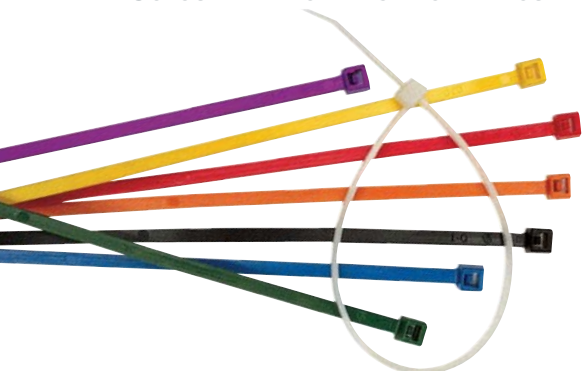


Order Reference	Description	Colour	Width (mm)	Height (mm)
041921	Blank VIP Tags - Large	● Black	119.38	81.28
041923	Blank VIP Tags - Large	● Yellow	119.38	81.28
041925	Blank VIP Tags - Large	● Red	119.38	81.28
041927	Blank VIP Tags - Large	● Blue	119.38	81.28
041929	Blank VIP Tags - Large	● Green	119.38	81.28
087695	Blank VIP Tags - Large	● Orange	119.38	81.28
087697	Blank VIP Tags - Large	○ White	119.38	81.28
087699	Blank VIP Tags - Large	● Grey	119.38	81.28

Order Reference	Description	Colour	Width (mm)	Height (mm)
041920	Blank VIP Tags - Small	● Black	93.98	55.88
041922	Blank VIP Tags - Small	● Yellow	93.98	55.88
041924	Blank VIP Tags - Small	● Red	93.98	55.88
041926	Blank VIP Tags - Small	● Blue	93.98	55.88
041928	Blank VIP Tags - Small	● Green	93.98	55.88
087694	Blank VIP Tags - Small	● Orange	93.98	55.88
087696	Blank VIP Tags - Small	○ White	93.98	55.88
087698	Blank VIP Tags - Small	● Grey	93.98	55.88

COLOURED NYLON TIES

COLOURED NYLON TIES PROVIDE YOU WITH AN OPTION OF COLOUR CODED APPLICATION.



Order Reference	Colour	Width (mm)	Length (mm)	Packaging
622646	Natural	3.20	140.00	100
622680	Blue	3.60	140.00	100
622681	Green	3.60	140.00	100
622682	Orange	3.60	140.00	100
622683	Violet	3.60	140.00	100
622684	Red	3.60	140.00	100
622685	Yellow	3.60	140.00	100
622613	Black	3.60	203.00	100
622647	Natural	3.60	203.00	100
229956	Blue	3.60	205.00	100
229957	Red	3.60	205.00	100
229958	Orange	3.60	205.00	100
229959	Yellow	3.60	205.00	100
229960	Green	3.60	205.00	100
229961	Violet	3.60	205.00	100

TAG HOLDER

- Compact - holds 50 tags, ties and marking pen (not included)
- Comes with adhesive strips and screws for mounting in a variety of ways
- Dimensions (H x W x D): 190.00 mm x 114.00 mm x 38.00 mm

No tags included.

Order Reference	Description	Material	Packaging
800125	Tag Holder	Clear Plastic	1



SAFETY TAG STATION

ORGANISE YOUR TAGS IN A CENTRAL POSITION!

- Material: Rugged Polycarbonate Plastic construction
- Accommodates 146 x 76 mm tags

No tags included.

Order Reference	Description	Material	Packaging
081773	10-Pocket Tag Safety Station	Rugged Polycarbonate	1



MAGNETIC SIGNS

- Easy to apply and remove
- Packaging: 5 pieces



Width (mm)	Height (mm)	Order Reference
105.00	148.00	256964
		256965
		256966
		256967



Energy Source Labels & 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.



Control Panel



Rigid Polypropylene, 75.00 x 38.00 mm, pack of 25 tags.

Order Reference	Text/Legend
138396	CP-1
138397	CP-2
138398	CP-3
138732	CP-4
138733	CP-5
138734	CP-6
138735	CP-7
138736	CP-8
138737	CP-9
138738	CP-10

Valve



Rigid Polypropylene, 75.00 x 38.00 mm, pack of 25 tags.

Order Reference	Text/Legend
138439	V-1
138440	V-2
138441	V-3
138442	V-4
138443	V-5
138787	V-6
138788	V-7
138789	V-8
138790	V-9
138791	V-10
138792	V-11
138793	V-12
138794	V-13
138795	V-14
138796	V-15
138797	V-16
138798	V-17
138799	V-18
138800	V-19
138801	V-20

Thermal



Rigid Polypropylene, 75.00 x 38.00 mm, pack of 25 tags.

Order Reference	Text/Legend
138434	T-1
138437	T-2
138438	T-3
138780	T-4
138781	T-5
138782	T-6
138783	T-7
138784	T-8
138785	T-9
138786	T-10

Pneumatic



Rigid Polypropylene, 75.00 x 38.00 mm, pack of 25 tags.

Order Reference	Text/Legend
138405	P-1
138406	P-2
138407	P-3
138408	P-4
138409	P-5
138739	P-6
138740	P-7
138741	P-8
138742	P-9
138743	P-10

Hydraulic



Rigid Polypropylene, 75.00 x 38.00 mm, pack of 25 tags.

Order Reference	Text/Legend
138410	H-1
138411	H-2
138412	H-3
138744	H-4
138745	H-5
138746	H-6
138747	H-7
138748	H-8
138749	H-9
138750	H-10

Kinetic



Rigid Polypropylene, 75.00 x 38.00 mm, pack of 25 tags.

Order Reference	Text/Legend
138431	K-1
138432	K-2
138433	K-3
138773	K-4
138774	K-5
138775	K-6
138776	K-7
138777	K-8
138778	K-9
138779	K-10

Glycol



Rigid Polypropylene, 75.00 x 38.00 mm, pack of 25 tags.

Order Reference	Text/Legend
138444	GL-1
138445	GL-2
138446	GL-3
138802	GL-4
138803	GL-5
138804	GL-6
138805	GL-7
138806	GL-8
138807	GL-9
138808	GL-10

Water



Rigid Polypropylene, 75.00 x 38.00 mm, pack of 25 tags.

Order Reference	Text/Legend
138413	W-1
138414	W-2
138415	W-3
138416	W-4
138417	W-5
138751	W-6
138752	W-7
138753	W-8
138754	W-9
138755	W-10

Steam



Rigid Polypropylene, 75.00 x 38.00 mm, pack of 25 tags.

Order Reference	Text/Legend
138423	S-1
138424	S-2
138425	S-3
138426	S-4
138427	S-5
138761	S-6
138762	S-7
138763	S-8
138764	S-9
138765	S-10

Gas



Rigid Polypropylene, 75.00 x 38.00 mm, pack of 25 tags.

Order Reference	Text/Legend
138418	G-1
138419	G-2
138420	G-3
138421	G-4
138422	G-5
138756	G-6
138757	G-7
138758	G-8
138759	G-9
138760	G-10

Chemical

Rigid Polypropylene, 75.00 x 38.00 mm, pack of 25 tags.



Order Reference	Text/Legend
138428	C-1
138429	C-2
138430	C-3
138766	C-4
138767	C-5
138768	C-6
138769	C-7
138770	C-8
138771	C-9
138772	C-10

Electrical



Rigid Polypropylene, 75.00 x 38.00 mm, pack of 25 tags.

Order Reference	Text/Legend
138399	E-1
138401	E-2
138402	E-3
138403	E-4
138404	E-5
138447	E-6
138448	E-7
138449	E-8
138450	E-9
138451	E-10
138829	E-11
138830	E-12
138831	E-13
138832	E-14
138833	E-15
138834	E-16
138835	E-17
138836	E-18
138837	E-19
138838	E-20

Laminated Polyester, 19.00 x 13.00 mm, sheet of 100 labels

Order Reference	Text/Legend
138452	E-1
138453	E-2
138454	E-3
138455	E-4
138456	E-5
138457	E-6
138458	E-7
138459	E-8
138460	E-9
138461	E-10
138809	E-11
138810	E-12
138811	E-13
138812	E-14
138813	E-15
138814	E-16
138815	E-17
138816	E-18
138817	E-19
138818	E-20

Laminated Polyester, 75.00 x 38.00 mm, sheet of 5 labels

Order Reference	Text/Legend
138462	E-1
138463	E-2
138464	E-3
138465	E-4
138466	E-5
138467	E-6
138468	E-7
138469	E-8
138470	E-9
138471	E-10
138819	E-11
138820	E-12
138821	E-13
138822	E-14
138823	E-15
138824	E-16
138825	E-17
138826	E-18
138827	E-19
138828	E-20



Brady Sign and Label Printers with their industrial design and excellent printing outcomes are highly recommended for identification of LO/TO devices, lockout points, padlocks and keys.

BMP™21-PLUS LABEL PRINTER

Once you experience the BMP™21-PLUS Label Printer's unstoppable labelling power, you're not going to want to share. It combines a tough exterior with smart printing capabilities for wires, cables and flat surfaces.

- 203 dpi printing resolution
- Prints on continuous tapes up to 19 mm wide

For more information about kits, please contact your nearest Brady representative.

Order Reference	Description
134458	BMP21-PLUS-KIT with EU power cord
134459	BMP21-PLUS-KIT with UK power cord
134460	BMP21-PLUS-KIT with US power cord
134461	BMP21-PLUS-KIT with Russian keyboard



Visit the BMP21-PLUS site on bradyeurope.com/bmp21plus



BMP™41 LABEL PRINTER

The BMP™41 Label printer is a rugged, portable solution that gives you the versatility to create die-cut or continuous labels, anywhere, anytime! Whether you are faced with your jobs for the day or one-off tasks, the BMP41 printer is the one device for all your labelling jobs - from wire marking and general ID to multi-area labels such as patch panel, terminal block and more.

- 300 dpi printing resolution
- Prints on labels and tapes up to 25 mm wide

Order Reference	Description
133254	BMP41 EU Label Printer
711213	BMP41 UK Label Printer

Printer Kit supplied with Nickel Battery Pack, MC1-1000-595-WT-BK cartridge, USB cable, AC adapter, Hard Case, Power Cord, Product CD, Brady Printer Drivers CD and Quick Start Guide. LabelMark Software Optional.



Visit the BMP41 site on bradyeurope.com/bmp41



BMP™51/BMP™53 LABEL MAKERS

Brady BMP51/53 Label Makers offer crisp printing, easy formatting, convenient label sizes and portability to solve a number of identification tasks. Besides stand-alone and PC connected operation, it offers great option of wireless printing via Bluetooth® and WiFi. Free mobile application for Smartphones with Android OS is available on the internet.

- 300 dpi printing resolution
- Prints on labels and tapes up to 38 mm wide

Order Reference	Description
710898	BMP51 Printer with Battery Pack - AC Adaptor/Battery Charger UK
710899	BMP53 Printer with Battery Pack - AC Adaptor/Battery Charger UK
710894	BMP51 Printer with Battery Pack - AC Adaptor/Battery Charger EU
710895	BMP53 Printer with Battery Pack - AC Adaptor/Battery Charger EU



Visit de BMP51/53 site on bradyeurope.com/bmp51



BMP™71 LABEL PRINTER

Brady's high-end portable label printer. Beside cable and wire printing solution for the telecom/datacom and electrical markets, the BMP71 is also perfect for printing health and safety signs and labels for the process industries.

The BMP71 is a user friendly printer with a large full colour LCD display, an easy-to-use menu driven user interface, and a full QWERTY keyboard layout making it quick and easy to create labels using text, symbols and coding. It can be used as stand-alone unit, as well as PC connected.

- 300 dpi printing resolution
- Prints on labels and tapes up to 50.8 mm wide

Order Reference	Description
710599	BMP71 Label Printer with QWERTY Keyboard - EU Power Supply - 220V
710600	BMP71 Label Printer with QWERTY keyboard - UK Power Supply - 240V
710601	BMP71 Label Printer with AZERTY Keyboard - EU Power Supply - 220V
710603	BMP71 Label Printer with QWERTZ Keyboard - EU Power Supply - 220V
710604	BMP71 Label Printer with CYRILLIC Keyboard - EU Power Supply - 220V

Printer, Hard Carry Case, 2 Label Rolls, 1 Black Ribbon Cartridge, Rechargeable Battery Pack, AC Adaptor, USB Communications Cable, TLS2200® / HandiMark™ Material Roll Adaptor, Quick Start Guide, Product CD (w/ Printer Driver, Tutorials, Full User's Guide), Cleaning Kit



BBP™31 AND BBP™33 SIGN AND LABEL PRINTER

Designed for ease of use and versatility, this monochrome printer features an intuitive touch screen display, simple label design and a wide variety of materials and applications.

Coined as "2-step printing," this printer enables anyone to create labels without prior training. Simply type the desired text and hit the print button. With true "walk-up-and-print" functionality, everything that needs to be labelled in a facility actually gets labelled.

- 300 dpi printing resolution
- Prints on labels and tapes from 12.70 wide to 101 mm wide

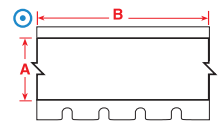
Order Reference	Description
710731	BBP31 QWERTY UK Sign and Label Printer - 240 V
710737	BBP31 QWERTY EU Sign and Label Printer - 220 V
710738	BBP31 QWERTZ Sign and Label Printer - 220 V
710739	BBP31 AZERTY Sign and Label Printer - 220 V
710740	BBP31 Cyrillic Sign and Label Printer - 220 V

Order Reference	Description
711071	BBP33 Sign and Label Printer - 220V
711075	BBP33 Sign and Label Printer - 240V

B-551 Non-Adhesive Continuous Tag Stock

FOR SAFETY, LOCKOUT AND GENERAL PURPOSE HANGING TAGS.

- Non-adhesive, polyester stock
- Hole punch available separately. Order reference: 020591
- Optional snap-in grommets available. Order Reference: 020596
- Meets OSHA 50lb pullout spec for lockout tags
- Service temp: -40 °C to 90 °C
- Application temp: -18 °C to 90 °C

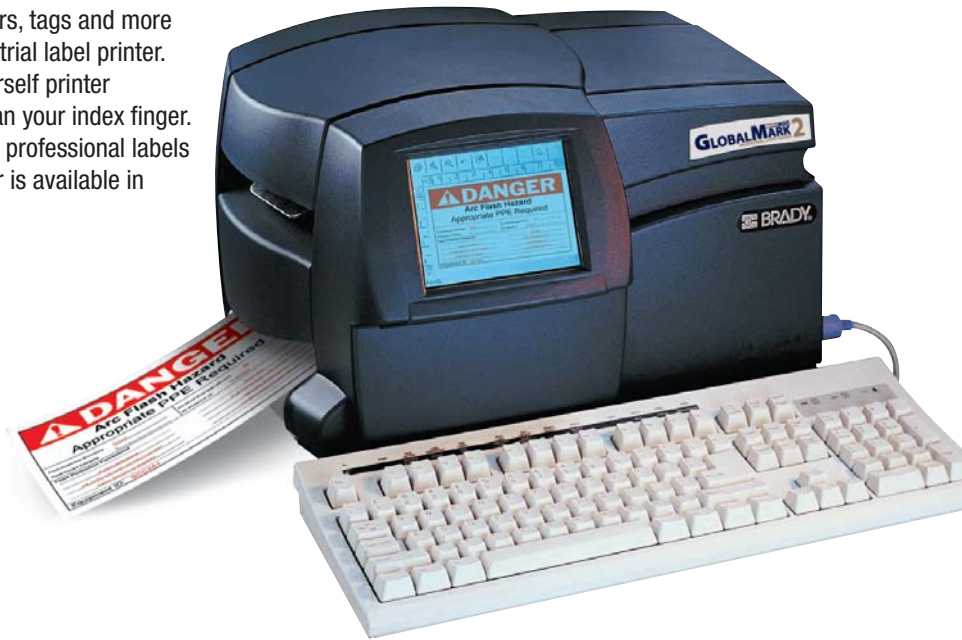


Fits Printer Model(s)	Order Reference	Colour	Size - Width A (mm)	Size - Length B (m)	Labels per Row	Labels per Roll	Software Compatibility	Diagram
BBP31; BBP33	B30C-2500-551-WT	White	64.00	15.24	1	1	LM, MW	
BBP31; BBP33	B30C-3250-551-WT	White	83.00	15.24	1	1	LM, MW	
BBP31; BBP33	B30C-4250-551-WT	White	108.00	15.24	1	1	LM, MW	

GLOBALMARK® INDUSTRIAL LABEL MAKERS

Create your own custom signs, labels, pipe markers, tags and more on demand with the easy to use GlobalMark industrial label printer. Never before has an industrial-grade make-it-yourself printer empowered you to do so much with little more than your index finger. Brady's touchscreen technology makes producing professional labels as fast and simple as...Touch, Print, Presto! Printer is available in Multicolour and Colour & Cut versions.

- Stand-alone unit or connected to PC using MarkWare™ Facility Identification Software
- Over 700 built-in symbols
- 300 dpi printing resolution
- Prints on labels and tapes from 12.70 wide to 101 mm wide



i Watch the GlobalMark video on Brady's YouTube™ channel.

Order Reference	Description
250363	GlobalMark Color & Cut Danish + MarkWare
250356	GlobalMark Color & Cut Dutch (B) (AZERTY keyboard) + MarkWare
250355	GlobalMark Color & Cut Dutch (QWERTY keyboard) + MarkWare
250352	GlobalMark Color & Cut English (UK) + MarkWare
250364	GlobalMark Color & Cut English - Export 110 V + MarkWare
250365	GlobalMark Color & Cut English - Export 220 V + MarkWare
250361	GlobalMark Color & Cut Finnish + MarkWare
250354	GlobalMark Color & Cut French (AZERTY keyboard) + MarkWare
250353	GlobalMark Color & Cut German + MarkWare
250358	GlobalMark Color & Cut Italian + MarkWare
250362	GlobalMark Color & Cut Norwegian + MarkWare
250359	GlobalMark Color & Cut Portuguese + MarkWare
250357	GlobalMark Color & Cut Spanish + MarkWare
250360	GlobalMark Color & Cut Swedish + MarkWare

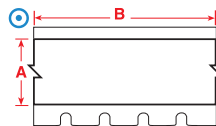
Order Reference	Description
250349	GlobalMark Multicolor Danish + MarkWare
250342	GlobalMark Multicolor Dutch (B) (AZERTY keyboard) + MarkWare
250341	GlobalMark Multicolor Dutch (QWERTY keyboard) + MarkWare
250338	GlobalMark Multicolor English (UK) + MarkWare
250350	GlobalMark Multicolor English - Export 110 V + MarkWare
250351	GlobalMark Multicolor English - Export 220 V + MarkWare
250347	GlobalMark Multicolor Finnish + MarkWare
250340	GlobalMark Multicolor French (AZERTY keyboard) + MarkWare
250339	GlobalMark Multicolor German + MarkWare
250344	GlobalMark Multicolor Italian + MarkWare
250348	GlobalMark Multicolor Norwegian + MarkWare
250345	GlobalMark Multicolor Portuguese + MarkWare
250343	GlobalMark Multicolor Spanish + MarkWare
250346	GlobalMark Multicolor Swedish + MarkWare

B-551 NON-ADHESIVE TAG STOCK

CREATE YOUR OWN ACCIDENT PREVENTION TAGS USING NON-ADHESIVE TAG STOCK AND YOUR GLOBALMARK PRINTER

- Non-adhesive, polyester stock
- Hole punch available separately. Order reference: 020591
- Optional snap-in grommets available. Order Reference: 020596
- Meets OSHA 50lb pullout spec for lockout tags
- Service temp: -40 °C to 90 °C
- Application temp: -18 °C to 90 °C

Order Reference	Colour	Size - Width A (mm)	Size - Length B (m)	Diagram
076716	White	60.00	15.00	
076715	White	80.00	15.00	
076714	White	105.00	15.00	



Sign and Label Printers



BBP™85 SIGN AND LABEL PRINTER

The BBP™85 Sign and Label Printer allows you to create up to 254.00 mm labels & signs in multiple colours. Its improved interface makes it easy to use for anyone.

- Highly durable multi-colour thermal transfer printing
- Simple touch-screen interface for stand-alone use, or print from your PC with MarkWare™ Facility Identification Software
- Timesaving label design apps to create pipe markers, safety signs, right-to-know labels and more
- The ideal printer for multi-user Lean, 5S and Kaizen Labelling events

Order Reference	Description
711190	BBP85 QWERTZ PRINTER + MarkWare
711191	BBP85 CYRILLIC PRINTER + MarkWare
711192	BBP85 AZERTY PRINTER + MarkWare
711193	BBP85 QWERTY EU PRINTER + MarkWare
711194	BBP85 QWERTY UK PRINTER + MarkWare



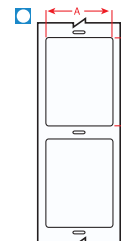
B-595 PRE-PRINTED PRE-CUT BLANK SIGN HEADERS

FOR CREATING ARC FLASH AND SAFETY WARNING LABELS IN SECONDS.

- Allows the printer to create multi-colour signs fast - in a single print pass
- Service temp: -40 °C to 82 °C
- Application temp: -18 °C to 82 °C
- Headers meet OSHA 1910.145 and ASME/ANSI Z535 standards
- Indoor/Outdoor grade material conforms to rough, irregular and "difficult to adhere to" surfaces



Fits Printer Model(s)	Order Reference	Size - Width A (mm)	Size - Height B (mm)	Labels per Roll	Recommended Ribbon	Diagram
BBP85	B85-102x152-595-OSHACA	CAUTION 102.00	152.00	95	B85-R158x60-BK	□
BBP85	B85-178x254-595-OSHACA	CAUTION 178.00	254.00	60	B85-220x60-BK	□
BBP85	B85-254x356-7569-OSHACA	CAUTION 254.00	356.00	40	B85-220x60-BK	□
BBP85	B85-102x152-595-ANSICA	CAUTION 102.00	152.00	95	B85-R158x60-BK	□
BBP85	B85-178x254-595-ANSICA	CAUTION 178.00	254.00	60	B85-220x60-BK	□
BBP85	B85-254x356-7569-ANSICA	CAUTION 254.00	356.00	40	B85-220x60-BK	□
BBP85	B85-102x152-595-OSHADA	DANGER 102.00	152.00	95	B85-R158x60-BK	□
BBP85	B85-178x254-595-OSHADA	DANGER 178.00	254.00	60	B85-220x60-BK	□
BBP85	B85-254x356-7569-OSHADA	DANGER 254.00	356.00	40	B85-220x60-BK	□
BBP85	B85-102x152-595-ANSIDA	DANGER 102.00	152.00	95	B85-R158x60-BK	□
BBP85	B85-178x254-595-ANSIDA	DANGER 178.00	254.00	60	B85-220x60-BK	□
BBP85	B85-254x356-7569-ANSIDA	DANGER 254.00	356.00	40	B85-220x60-BK	□
BBP85	B85-102x152-595-ANSINO	NOTICE 102.00	152.00	95	B85-R158x60-BK	□
BBP85	B85-178x254-595-ANSINO	NOTICE 178.00	254.00	60	B85-220x60-BK	□
BBP85	B85-254x356-7569-ANSINO	NOTICE 254.00	356.00	40	B85-220x60-BK	□
BBP85	B85-102x152-595-ANSIWA	WARNING 102.00	152.00	95	B85-R158x60-BK	□
BBP85	B85-178x254-595-ANSIWA	WARNING 178.00	254.00	60	B85-220x60-BK	□
BBP85	B85-254x356-7569-ANSIWA	WARNING 254.00	356.00	40	B85-220x60-BK	□
BBP85	B85-178x254-595-YL	178.00	254.00	60	B85-220x60-BK	□
BBP85	B85-254x356-7569-YL	254.00	356.00	40	B85-220x60-BK	□
BBP85	B85-178x254-595-WT	178.00	254.00	60	B85-220x60-BK	□
BBP85	B85-254x356-7569-WT	254.00	356.00	40	B85-220x60-BK	□



MARKWARE™ FACILITY IDENTIFICATION SOFTWARE

Ideal tool to quickly design professional looking signs, labels and tags. The MarkWare template wizard walks you through the creation process step by step, making the program easy enough for anyone to use without a lot of training. From simple labels to complex signs, MarkWare does it all - no need to learn and maintain different software programs.

Order Reference	Description
710669	MarkWare Industrial Signmaking Software



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Breaker Compatibility Overview

Manufacturer	Type	Standard Breaker Lockouts					EZ Panel Loc™		Mini Circuit Breaker Lockouts			
		120V Snap On (w/ hole) 065387	120/277V Clamp On (no hole) 065396	480/600V Clamp On (no hole) 065397	Oversize 480/600V 065329	Universal Multi-pole (tie bar) 066321	Snap On (SQD QO) 051252	Clamp On (Universal) 051254	Pin Out Standard 090844	Pin In Standard 090847	Pin Out Wide 090850	Multi-pole w/ TieBar 090853
ABB	S202U-K									•		
ABB	S203U-K									•		
ABB	S204U-K									•		
ABB	S201UP-K									•		
ABB	S202UP-K									•		
ABB	S203UP-K									•		
ABB	S204UP-K									•		
ABB	S201U-Z									•		
ABB	S202U-Z									•		
ABB	S203U-Z									•		
ABB	S204U-Z									•		
ABB	S201UP-Z									•		
ABB	S202UP-Z									•		
ABB	S203UP-Z									•		
ABB	S204UP-Z									•		
ABB	F202AC									•		
ABB	F672									•		
ABB	F204AC									•		
ABB	F674									•		
ABB	S281-Z									•		
ABB	S282-Z									•		
ABB	S283-Z									•		
ABB	S281UC-Z									•		
ABB	S282UC-Z									•		
ABB	S283UC-Z									•		
ABB	S501-B										•	
ABB	S502-B										•	
ABB	S503-B										•	
ABB	S501-C										•	
ABB	S502-C										•	
ABB	S503-C										•	
ABB	S501-D										•	
ABB	S502-D										•	
ABB	S503-D										•	
ABB	S501-K										•	
ABB	S502-K										•	
ABB	S503-K										•	
ABB	S501UC-B										•	
ABB	S502UC-B										•	
ABB	S503UC-B										•	
ABB	S504UC-B										•	
ABB	S501UC-K										•	
ABB	S502UC-K										•	
ABB	S503UC-K										•	
ABB	S504UC-K										•	
American Ckt. Bkr.	NEF		•*									
American Ckt. Bkr.	NJJ			•**	•							
AEG	E82S								•			
American Switch	C		•			•	•					
Bryant	BR	•	•				•					
Bryant	BR				•		•					
Buschmat	S46							•				
Challenger	C	•	•				•					
Challenger	C				•		•					
Challenger	CDK			•								
Challenger	LM		•				•					
Challenger	NEJ		•*				•					
Clipsal	4CB							•				
Crouse Hinds	MP				•		•					
Cutler Hammer	BA		•				•					
Cutler-Hammer	BAB	•	•				•					
Cutler-Hammer	BAB				•							
Cutler-Hammer	BD	•	•				•					
Cutler-Hammer	BR	•	•				•					
Cutler-Hammer	BR				•		•					
Cutler-Hammer	BRH	•	•				•					
Cutler-Hammer	BRH				•		•					
Cutler-Hammer	BRHH				•		•					
Cutler-Hammer	CC		•*									
Cutler-Hammer	CH	•	•			•	•					
Cutler-Hammer	CH				•		•					
Cutler-Hammer	CHH		•*									
Cutler-Hammer	CH2				•		•					
Cutler-Hammer	CHB	•	•			•	•					
Cutler-Hammer	CHB				•		•					
Cutler-Hammer	CHKD			•								
Cutler-Hammer	CHLD				•							
Cutler-Hammer	CHMDL				•							

* - Cleat (065404) accessory required ** - Cleat (065406) accessory required

Breaker Compatibility Overview

Manufacturer	Type	Standard Breaker Lockouts					EZ Panel Loc™		Mini Circuit Breaker Lockouts			
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Cutler-Hammer	CHND			•**								
Cutler-Hammer	CHP	•	•			•	•					
Cutler-Hammer	CHP					•	•					
Cutler-Hammer	CHQ					•	•					
Cutler-Hammer	CHQ					•	•					
Cutler-Hammer	CHSW					•	•					
Cutler-Hammer	CKD			•								
Cutler-Hammer	CL	•	•			•	•					
Cutler-Hammer	CL					•	•					
Cutler-Hammer	CLD				•							
Cutler-Hammer	CLDC				•							
Cutler-Hammer	CMDL				•							
Cutler-Hammer	CND			•**								
Cutler-Hammer	CNDC			•**								
Cutler-Hammer	CSR		•				•					
Cutler-Hammer	DK			•								
Cutler-Hammer	E125B		•				•					
Cutler-Hammer	E125E		•				•					
Cutler-Hammer	E125H		•				•					
Cutler-Hammer	E125S		•				•					
Cutler-Hammer	ED		•				•					
Cutler-Hammer	EDC		•				•					
Cutler-Hammer	EDH		•				•					
Cutler-Hammer	EFH		•				•					
Cutler-Hammer	EGB		•				•					
Cutler-Hammer	EGE		•				•					
Cutler-Hammer	EGS		•				•					
Cutler-Hammer	EHC		•				•					
Cutler-Hammer	EHD		•				•					
Cutler-Hammer	FB		•				•					
Cutler-Hammer	FC		•				•					
Cutler-Hammer	FD		•				•					
Cutler-Hammer	FDB		•				•					
Cutler-Hammer	FDC		•				•					
Cutler-Hammer	FS		•				•					
Cutler-Hammer	GB		•				•					
Cutler-Hammer	GC		•				•					
Cutler-Hammer	GD		•				•					
Cutler-Hammer	GDB		•				•					
Cutler-Hammer	GHB		•				•					
Cutler-Hammer	GHBGFEP		•				•					
Cutler-Hammer	GHC		•				•					
Cutler-Hammer	GHCGFEP		•				•					
Cutler-Hammer	HBAW	•	•				•					
Cutler-Hammer	HBAW					•						
Cutler-Hammer	HBAX	•	•				•					
Cutler-Hammer	HBAX					•						
Cutler-Hammer	HFD		•				•					
Cutler-Hammer	HGHB		•				•					
Cutler-Hammer	HGHC		•				•					
Cutler-Hammer	HJD			•								
Cutler-Hammer	HKD			•								
Cutler-Hammer	HLD				•							
Cutler-Hammer	HMCP		•	•	•							
Cutler-Hammer	HMDL				•							
Cutler-Hammer	HMDLB				•							
Cutler-Hammer	HMPL			•**	•							
Cutler-Hammer	HND			•**								
Cutler-Hammer	HQP	•	•				•					
Cutler-Hammer	HQP					•						
Cutler-Hammer	JD			•								
Cutler-Hammer	JDB			•								
Cutler-Hammer	JDC			•								
Cutler-Hammer	KD			•								
Cutler-Hammer	KDB			•								
Cutler-Hammer	KDC			•								
Cutler-Hammer	LA			•								
Cutler-Hammer	LD				•							
Cutler-Hammer	LDB				•							
Cutler-Hammer	LDC				•							
Cutler-Hammer	LH			•								
Cutler-Hammer	LHB			•								
Cutler-Hammer	LJ						•					
Cutler-Hammer	MA			•**								
Cutler-Hammer	MC			•**								
Cutler-Hammer	MD				•							
Cutler-Hammer	MDL				•							
Cutler-Hammer	MDS				•							

* - Cleat (065404) accessory required ** - Cleat (065406) accessory required

Breaker Compatibility Overview

Manufacturer	Type	Standard Breaker Lockouts					EZ Panel Loc™		Mini Circuit Breaker Lockouts			
		120V Snap On (w/ hole) 065387	120/277V Clamp On (no hole) 065396	480/600V Clamp On (no hole) 065397	Oversize 480/600V 065329	Universal Multi-pole (tie bar) 066321	Snap On (SQD QO) 051252	Clamp On (Universal) 051254	Pin Out Standard 090844	Pin In Standard 090847	Pin Out Wide 090850	Multi-pole w/ TieBar 090853
Cutler-Hammer	NB				•							
Cutler-Hammer	ND			•••								
Cutler-Hammer	NDC			•••								
Cutler-Hammer	OPTIM			•••								
Cutler-Hammer	PB				•							
Cutler-Hammer	QBGF		•									
Cutler-Hammer	QBGF						•					
Cutler-Hammer	QBGFEP		•									
Cutler-Hammer	QBGFEP						•					
Cutler-Hammer	QBHGF		•									
Cutler-Hammer	QBHGFEP		•									
Cutler-Hammer	QBHW	•	•				•					
Cutler-Hammer	QBHW					•						
Cutler-Hammer	QC	•	•				•					
Cutler-Hammer	QC					•						
Cutler-Hammer	QCD	•	•				•					
Cutler-Hammer	QCD					•						
Cutler-Hammer	QCGF		•									
Cutler-Hammer	QCGFEP		•									
Cutler-Hammer	QCHGF		•									
Cutler-Hammer	QCHGFEP		•									
Cutler-Hammer	QCHW	•	•				•					
Cutler-Hammer	QCHW					•		•				
Cutler-Hammer	QHCW	•	•					•				
Cutler-Hammer	QHCW					•		•				
Cutler-Hammer	QHCX	•	•					•				
Cutler-Hammer	QHCX					•		•				
Cutler-Hammer	QHPW	•	•					•				
Cutler-Hammer	QHPW					•						
Cutler-Hammer	QHPX	•	•					•				
Cutler-Hammer	QHPX					•						
Cutler-Hammer	QPGF		•									
Cutler-Hammer	QPGF						•					
Cutler-Hammer	QPGFEP		•									
Cutler-Hammer	QPGFEP						•					
Cutler-Hammer	QPHGF		•									
Cutler-Hammer	QPHGFEP		•									
Cutler-Hammer	QPHW	•	•				•					
Cutler-Hammer	QPHW					•						
Cutler-Hammer	WME								•			
Cutler-Hammer	WMF								•			
Cutler-Hammer	WMH								•			
Cutler-Hammer	WMM								•			
Cutler-Hammer	WMN								•			
Cutler-Hammer	WMS								•			
E-T-A	911220G								•			
E-T-A	911225									•		
FAZ	C16								•			
Fed. Pacific Elec.	2B											
Fed. Pacific Elec.	BAB		•					•				
Fed. Pacific Elec.	NA-single			•••				•				
Fed. Pacific Elec.	NA-tie bar							•				
Fed. Pacific Elec.	NB		•*					•				
Fed. Pacific Elec.	NBH GFI		•					•				
Fed. Pacific Elec.	NE/NEF		•*									
Fed. Pacific Elec.	NEJ		•*									
Fed. Pacific Elec.	NFJ		•									
Fed. Pacific Elec.	NJJ			•								
Fed. Pacific Elec.	NJL			•								
Fed. Pacific Elec.	NM			•								
Fed. Pacific Elec.	NP-single		•					•				
Frank Adams	P		•					•				
FUJI Electric	EA53B		•*									
FUJI Electric	EA203B		•*									
FUJI Electric	BU-ESB		•*									
FUJI Electric	BU-ESA		•*									
FUJI Electric	BU-FSB		•*									
General Electric	V									•		
General Electric	EH400			•								
General Electric	HQC		•					•				
General Electric	SED		•					•				
General Electric	SEH		•					•				
General Electric	SEL		•					•				
General Electric	SEP		•					•				
General Electric	SFH		•					•				
General Electric	SFL		•					•				
General Electric	SFP		•					•				
General Electric	SGD			•								

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Breaker Compatibility Overview

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General Electric	SGH			•								
General Electric	SGL			•								
General Electric	SGLA			•								
General Electric	SGP			•								
General Electric	SRPG			•								
General Electric	TB		•*				•					
General Electric	TBC		•*				•					
General Electric	TE		•*				•					
General Electric	TEB		•*				•					
General Electric	TED		•*				•					
General Electric	TEF		•*				•					
General Electric	TEL		•*				•					
General Electric	TEML		•*				•					
General Electric	TEY		•				•					
General Electric	TF		•				•					
General Electric	TFC		•*				•					
General Electric	TFJ			•								
General Electric	TFK			•								
General Electric	TFL			•								
General Electric	THED		•*				•					
General Electric	THEF		•*				•					
General Electric	THFK			•								
General Electric	THHQB					•	•					
General Electric	THHQB-A	•	•				•					
General Electric	THHQB-S		•				•					
General Electric	THHQC					•	•					
General Electric	THHQC-A	•	•				•					
General Electric	THHQC-S		•				•					
General Electric	THHQL					•	•					
General Electric	THHQL-A	•	•				•					
General Electric	THHQL-S		•				•					
General Electric	THJK4			•**								
General Electric	THJK6			•**								
General Electric	THKM12				•							
General Electric	THKM8				•							
General Electric	THLC1		•*									
General Electric	THQB					•	•					
General Electric	THQB GF											
General Electric	THQB-A	•	•				•					
General Electric	THQB-S		•				•					
General Electric	THQC					•	•					
General Electric	THQC-A	•	•				•					
General Electric	THQC-AL					•	•					
General Electric	THQC-S		•				•					
General Electric	THQD		•*				•					
General Electric	THQDBL						•					
General Electric	THQL					•	•					
General Electric	THQL-A	•	•				•					
General Electric	THQL-S		•				•					
General Electric	TJ2			•**	•							
General Electric	TJ4			•								
General Electric	TJC		•*				•					
General Electric	TJD			•**								
General Electric	TJJ			•**								
General Electric	TJK			•**								
General Electric	TJS			•**								
General Electric	TK4V			•								
General Electric	TKC		•*				•					
General Electric	TKM				•							
General Electric	TKMA8				•							
General Electric	TQB					•	•					
General Electric	TQB-A	•	•				•					
General Electric	TQB-S		•				•					
General Electric	TQC					•	•					
General Electric	TQC-A	•	•				•					
General Electric	TQC-S		•				•					
General Electric	TQD		•									
General Electric	TQL											
General Electric	TQL											
General Electric	TQL-A	•	•				•					
General Electric	TQL-S		•				•					
General Electric	V											
GE Vynckier	Series E								•			
GE Vynckier	Series G								•			
Hager	453717							•				
Hager	MW216A							•				
Hager	MW620A							•				
Hager	H125N		•									

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Breaker Compatibility Overview

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Hager	H250N		•									
Hager	H400XS			•								
Hager	H630XS			•								
Heinemann	LB		•*									
Heinemann	LF		•*									
Heinemann	LJ		•*									
Kapp	LS68									•		
Legrand	04302									•		
Legrand	06469									•		
Legrand	01908							•				
Legrand	01935										•	
Legrand	01980										•	
Lemag	SD62		•									
Merlin Gerin	B100A									•	•	
Merlin Gerin	C32N							•				
Merlin Gerin	C45AD							•				
Merlin Gerin	C60a							•				
Merlin Gerin	C60H							•				
Merlin Gerin	C60N							•				
Merlin Gerin	C80A									•	•	
Merlin Gerin	NC100H									•		
Merlin Gerin	NC125H									•		
Merlin Gerin	NC100L									•		
Merlin Gerin	NC100LH									•		
Merlin Gerin	NC100L MA									•		
Merlin Gerin	NC100N									•		
Merlin Gerin	NS100		•									
Merlin Gerin	NS250N		•									
Merlin Gerin	C801N				•							
Merlin Gerin	C1251N				•							
Merlin Gerin	CE104N		•*									
Merlin Gerin	CK1200NA				•							
Merlin Gerin	CJ			•**								
Proteus	BSEN60947-3										•	
Proteus	AC22BS5419										•	
Proteus	C16							•				
Proteus	C6							•				
Siemens ITE	5SX11									•		
Siemens ITE	5SX12										•	
Siemens ITE	5SX13										•	
Siemens ITE	5SX21									•		
Siemens ITE	5SQ11									•		
Siemens ITE	5SQ12										•	
Siemens ITE	5SQ13										•	
Siemens ITE	5SQ16										•	
Siemens ITE	5SN22										•	
Siemens ITE	BL	•	•			•	•					
Siemens ITE	BL										•	
Siemens ITE	BLF-GFI										•	
Siemens ITE	BLH	•	•								•	
Siemens ITE	BLH										•	
Siemens ITE	BQ	•	•								•	
Siemens ITE	BQ										•	
Siemens ITE	BQCH		•								•	
Siemens ITE	BQD		•								•	
Siemens ITE	BQH	•	•								•	
Siemens ITE	BQH										•	
Siemens ITE	BQH										•	
Siemens ITE	CED6		•								•	
Siemens ITE	CFD6			•**								
Siemens ITE	CFD6-ETI			•**								
Siemens ITE	CJ3			•								
Siemens ITE	CJD6			•								
Siemens ITE	CJD6-ETI			•								
Siemens ITE	CLF			•								
Siemens ITE	CMD6				•							
Siemens ITE	CMD6-ETI				•							
Siemens ITE	CND6				•							
Siemens ITE	CPD6				•							
Siemens ITE	CQD		•*					•				
Siemens ITE	E2		•					•				
Siemens ITE	E4		•					•				
Siemens ITE	ED		•					•				
Siemens ITE	ED4		•					•				
Siemens ITE	ED6		•					•				
Siemens ITE	ED6-ETI		•					•				
Siemens ITE	EE3		•*					•				
Siemens ITE	EH3		•*					•				
Siemens ITE	EQP							•				

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Breaker Compatibility Overview

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Siemens ITE	EQT QF											
Siemens ITE	ET		•*				•					
Siemens ITE	FD6A			•**								
Siemens ITE	FJ2-B		•*	•**								
Siemens ITE	FJ3			•								
Siemens ITE	FJ6			•**								
Siemens ITE	FXD6A			•**								
Siemens ITE	FXD6-ETI			•**								
Siemens ITE	GF		•				•					
Siemens ITE	HBL	•	•				•					
Siemens ITE	HBL				•		•					
Siemens ITE	HBQ	•	•				•					
Siemens ITE	HBQ				•		•					
Siemens ITE	HE4		•				•					
Siemens ITE	HED4		•				•					
Siemens ITE	HED6		•				•					
Siemens ITE	HFD6			•**								
Siemens ITE	HFXD6			•**								
Siemens ITE	HHED6		•				•					
Siemens ITE	HHFD6			•**								
Siemens ITE	HHJD6			•								
Siemens ITE	HHJXD6			•								
Siemens ITE	HJD6			•								
Siemens ITE	HJXD6			•								
Siemens ITE	HMD6				•							
Siemens ITE	HMXD6				•							
Siemens ITE	HN3				•							
Siemens ITE	HND6				•							
Siemens ITE	HNXD6				•							
Siemens ITE	HPD6				•							
Siemens ITE	HPXD6				•							
Siemens ITE	HQJ2-H		•				•					
Siemens ITE	HQP	•	•				•					
Siemens ITE	HQP				•		•					
Siemens ITE	HQPP	•	•				•					
Siemens ITE	HQPP				•		•					
Siemens ITE	HQPPH				•		•					
Siemens ITE	HRD6				•							
Siemens ITE	HRXD6				•							
Siemens ITE	JD2				•							
Siemens ITE	JD6-A			•								
Siemens ITE	JJ3			•								
Siemens ITE	JJ6				•							
Siemens ITE	JL3			•								
Siemens ITE	JXD2-A			•								
Siemens ITE	JXD6-A				•							
Siemens ITE	KM3				•							
Siemens ITE	LL3			•								
Siemens ITE	LL6				•							
Siemens ITE	LXD6-ETI				•							
Siemens ITE	MD6				•							
Siemens ITE	MXD6				•							
Siemens ITE	MXD6-ETI				•							
Siemens ITE	ND6				•							
Siemens ITE	NH3-F800				•							
Siemens ITE	NXD6				•							
Siemens ITE	PD6				•							
Siemens ITE	PXD6				•							
Siemens ITE	QJ2		•*				•					
Siemens ITE	QJ2-H		•*				•					
Siemens ITE	QJH2		•*				•					
Siemens ITE	QP	•	•				•					
Siemens ITE	QP				•		•					
Siemens ITE	QP1		•				•					
Siemens ITE	QPH	•	•				•					
Siemens ITE	QPH				•		•					
Siemens ITE	QPP	•	•				•					
Siemens ITE	QPP				•		•					
Siemens ITE	QPPH	•	•				•					
Siemens ITE	QPPH				•		•					
Siemens ITE	RD6				•							
Siemens ITE	RXD6				•							
Siemens ITE	SCMD6				•							
Siemens ITE	SCND6				•							
Siemens ITE	SHLD6-A				•							
Siemens ITE	SHMD6				•							
Siemens ITE	SHND6				•							
Siemens ITE	SMD6				•							

* - Cleat (065404) accessory required ** - Cleat (065406) accessory required

Breaker Compatibility Overview

Manufacturer	Type	Standard Breaker Lockouts					EZ Panel Loc™		Mini Circuit Breaker Lockouts			
		120V Snap On (w/ hole) 065387	120/277V Clamp On (no hole) 065396	480/600V Clamp On (no hole) 065397	Oversize 480/600V 065329	Universal Multi-pole (tie bar) 066321	Snap On (SQD QO) 051252	Clamp On (Universal) 051254	Pin Out Standard 090844	Pin In Standard 090847	Pin Out Wide 090850	Multi-pole w/ TieBar 090853
Siemens ITE	SND6				•							
Siemens ITE	SHPD6				•							
Siemens ITE	SPD6				•							
Siemens ITE	3VF3		•									
Simplex	NX			•••								
Square D	EDB		•				•					
Square D	EGB		•				•					
Square D	EH4		•				•					
Square D	EHB		•				•					
Square D	EHB					•						
Square D	EJB		•				•					
Square D	EZ				•							
Square D	FA		•*									
Square D	FAL		•*									
Square D	FC		•*									
Square D	FCL		•*									
Square D	FDA		•				•					
Square D	FGA						•					
Square D	FH		•*									
Square D	FHL		•*									
Square D	FHL-DC		•*									
Square D	FHP		•*									
Square D	FI		•*									
Square D	FIL		•*									
Square D	FY		•*									
Square D	GJL		•*									
Square D	KA		•*									
Square D	KAL		•*									
Square D	KAP			•								
Square D	KC		•*									
Square D	KCL		•*									
Square D	KH		•*									
Square D	KHL		•*									
Square D	KI		•*									
Square D	KIL		•*									
Square D	LA			•••								
Square D	LAL			•••	•							
Square D	LAP			•••	•							
Square D	LC				•							
Square D	LCP				•							
Square D	LH			•••								
Square D	LHL			•••	•							
Square D	LHP			•••	•							
Square D	L2				•							
Square D	LXL				•							
Square D	MA			•••								
Square D	MA				•							
Square D	MAL				•							
Square D	MH				•							
Square D	MH			•••								
Square D	MHL				•							
Square D	ML-1			•••								
Square D	ML-3				•							
Square D	MXL				•							
Square D	Q1B		•				•					
Square D	Q1L		•				•					
Square D	Q2		•*									
Square D	Q2H		•*									
Square D	Q2L		•*									
Square D	Q2MT		•*									
Square D	Q4			•••								
Square D	Q4L			•••								
Square D	QO					•						
Square D	QO	•	•			•	•					
Square D	QOB					•						
Square D	QOB	•	•			•	•					
Square D	QOB-H					•						
Square D	QOB-VH	•	•			•						
Square D	QOB-VH						•					
Square D	QO-H					•						
Square D	QOM1-VH		•				•					
Square D	QOM2-VH		•				•					
Square D	QO-SWN	•	•			•	•					
Square D	QOU					•						
Square D	QOU		•			•	•					
Square D	QOU w/tie bar						•					
Square D	QO-VH					•						
Square D	QO-VH	•	•			•	•					

* - Cleat (065404) accessory required ** - Cleat (065406) accessory required

Breaker Compatibility Overview

Manufacturer	Type	Standard Breaker Lockouts					EZ Panel Loc™		Mini Circuit Breaker Lockouts			
		120V Snap On (w/ hole) 065387	120/277V Clamp On (no hole) 065396	480/600V Clamp On (no hole) 065397	Oversize 480/600V 065329	Universal Multi-pole (tie bar) 066321	Snap On (SQD QO) 051252	Clamp On (Universal) 051254	Pin Out Standard 090844	Pin In Standard 090847	Pin Out Wide 090850	Multi-pole w/ TieBar 090853
Square D	QYU							•				
Square D	Y1			•								
Sursum	EA53								•			
Sylvania GTE	QC					•		•				
Sylvania GTE	Type C					•		•				
Thomas & Betts	F Frame		•					•				
Toshiba	E225B		•*									
Westinghouse	BA w/tie bar					•						
Westinghouse	BA	•	•					•				
Westinghouse	BAB	•	•					•				
Westinghouse	BR	•	•					•				
Westinghouse	BR w/tie bar					•		•				
Westinghouse	BRH w/tie bar					•						
Westinghouse	CA		•*									
Westinghouse	DA			•								
Westinghouse	DK			•								
Westinghouse	EB		•*					•				
Westinghouse	ED		•					•				
Westinghouse	EH		•					•				
Westinghouse	EHB		•*									
Westinghouse	EHD		•					•				
Westinghouse	FA		•*					•				
Westinghouse	FB		•*					•				
Westinghouse	FD		•					•				
Westinghouse	FDB		•					•				
Westinghouse	FDC		•					•				
Westinghouse	FP			•**								
Westinghouse	GB		•					•				
Westinghouse	GBH		•					•				
Westinghouse	GHB		•					•				
Westinghouse	GR			•								
Westinghouse	HBAW	•	•					•				
Westinghouse	HBAX	•	•					•				
Westinghouse	HCA		•*					•				
Westinghouse	HFB		•*					•				
Westinghouse	HFD		•					•				
Westinghouse	HKD			•								
Westinghouse	HLA			•								
Westinghouse	HLB			•								
Westinghouse	HMC			•								
Westinghouse	HMCP		•*					•				
Westinghouse	HNC				•							
Westinghouse	HQNP		•					•				
Westinghouse	HQP	•	•					•				
Westinghouse	JA			•								
Westinghouse	JB			•								
Westinghouse	JD			•								
Westinghouse	JDB			•								
Westinghouse	KA			•**								
Westinghouse	KB			•								
Westinghouse	LA			•**								
Westinghouse	LB			•								
Westinghouse	LBB			•								
Westinghouse	LH			•								
Westinghouse	MA			•**								
Westinghouse	MC			•**								
Westinghouse	MCC			•**								
Westinghouse	MCPO		•*					•				
Westinghouse	NB				•							
Westinghouse	P		•					•				
Westinghouse	PA											
Westinghouse	QBHW	•	•					•				
Westinghouse	QC	•	•					•				
Westinghouse	QC					•						
Westinghouse	QCHQ	•	•					•				
Westinghouse	QHCW	•	•					•				
Westinghouse	QHCX	•	•					•				
Westinghouse	QHPW	•	•					•				
Westinghouse	QPHW	•	•					•				
Westinghouse	Quicklag P		•					•				
Westinghouse	RE		•					•				
Westinghouse	RH			•								
Westinghouse	WPHX	•	•					•				
Wylex	WRS40/2							•				
Zinsco	HQB		•					•				
Zinsco	QB		•					•				

* - Cleat (065404) accessory required ** - Cleat (065406) accessory required

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138439	Energy Source Tag - Valve	70	138803	Energy Source Tag Glycol	70
138440	Energy Source Tag - Valve	70	138804	Energy Source Tag Glycol	70
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