

Spotlight on New and Innovative Lockout/Tagout solutions



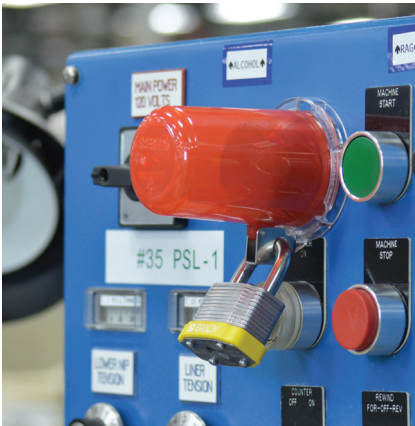
PERMA-MOUNT™ BALL VALVE LOCKOUT

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



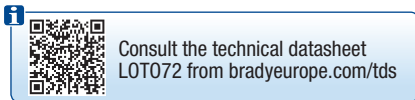
Order Reference	Description	Material	Packaging
121541	Perma-mount™ Ball Valve Lockout, Large size	Metal	1
121540	Perma-mount™ Ball Valve Lockout, Small size	Metal	1



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	16 mm Clear Push Button Lockout Device with Standard Cover	50.00		16.00	1
139794	16 mm Clear Push Button Lockout Device with Tall Cover	80.00		16.00	1
134018	16 mm Red Push Button Lockout Device with Standard Cover	50.00	IEC; NEMA	16.00	1
130819	16 mm Red Push Button Lockout Device with Tall Cover	80.00	IEC; NEMA	16.00	1
139795	22 mm Clear Push Button Lockout Device with Standard Cover	50.00		22.00	1
130820	22 mm Red Push Button Lockout Device with Standard Cover	50.00	IEC; NEMA	22.00	1
139796	30 mm Clear Push Button Lockout Device with Standard Cover	55.00		30.00	1
130821	30 mm Red Push Button Lockout Device 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		16.00	5
130823	22 mm Push Button/E-Stop Lockout Bases 5 Pk		22.00	5
130824	30 mm Push Button/E-Stop Lockout Bases 5 Pk		30.00	5



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



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



WHEN PERFORMANCE MATTERS MOST™

BRADY EMEA

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Benelux	+32 (0) 52 45 78 11	Norway	+47 70 13 40 00
Central & Eastern Europe	+421 2 3300 4800	Romania	+40 21 202 3032
Denmark	+45 66 14 44 00	Russia	+7 495 225 93 62
France	+33 (0) 3 20 76 94 48	Spain & Portugal	+34 900 902 993
Germany	+49 (0) 6103 7598 660	Sweden	+46 (0) 8 590 057 30
Hungary	+36 23 500 275	Turkey	+90 212 264 02 20
Italy	+39 02 26 00 00 22	UK & Ireland	+44 (0) 1295 228 288

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