



Consult the technical
datasheet LOTO-90 on
www.bradyeurope.com/tds

Pipe blind lockout

Safe blind lockout for the widest range of pipes

The pipe blind lockout device can be applied to the widest range of pipes to easily and temporarily lock pipe blinds in place. With the pipe blind lockout, users can avoid the release of gas, steam and hazardous liquids while pipe maintenance is still ongoing.

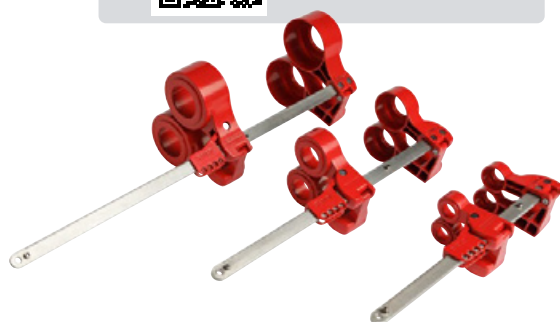
Non-sparking material

- The pipe blind lockout has been UL tested for ISO 80079-36:2016 Explosive Atmospheres and falls within the parameters of the norm.
- The device is built out of heavy duty 304 stainless steel with rugged, cast aluminium locking bars with a powder coated polyester finish.

Widest range of pipes

- With 3 sizes to choose from, Brady's pipe blind lockout is applicable on the widest range of pipes, including all pipe diameters from 13.20 mm to 1219.20 mm.
- The device's extendable locking arm enables users to optionally lock not 1, but 2 pipe bolt sets for additional security.
- Up to 4 workers can apply a padlock directly on the device.
- The device can be used for standard and recessed bolts.

Order Reference	149228	149229	149230
Description	Pipe Blind Lockout Device - Small	Pipe Blind Lockout Device - Medium	Pipe Blind Lockout Device - Large
Recommended Nut Diameter	13.00 - 19.00 mm	23.00 - 32.00 mm	35.00 - 48.00 mm
Max. Nut Diameter	35.00 mm	57.00 mm	84.00 mm
Hand Wheel Diameter (mm)	12.70 - 76.20 mm	76.20 - 355.60 mm	355.60 - 1219.20 mm
Pipe Flange Thickness Range	41.00 - 206.00 mm	95.00 - 286.00 mm	205.00 - 464.00 mm
Max. Shackle Diameter (mm)	7.00	7.00	7.00
Min. Shackle Clearance (mm)	19.05	19.05	19.05
Height (mm)	370.84 mm	447.04 mm	624.84 mm
Length (mm)	371.00 mm	447.00 mm	625.00 mm
Width (mm)	103.38 mm	127.00 mm	153.67 mm
Min. Service Temp. °C - Max. Service Temp. °C	-40 °C - 90 °C	-40 °C - 90 °C	-40 °C - 90 °C



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)	Quantity
113231	Base Cover Plug Valve Lockout 22.23 mm	Polypropylene	9.40	86.12	81.53	1
113232	Base Cover Plug Valve Lockout 34.93 mm	Polypropylene	9.40	86.12	81.53	1
113233	Base Cover Plug Valve Lockout 53.98 mm	Polypropylene	9.40	111.51	101.60	1
113234	Base Cover Plug Valve Lockout 63.50 mm	Polypropylene	9.40	111.51	119.63	1



Consult the technical
datasheet LOTO-52 on
bradyeurope.com/tds

Cylinder tank lockout

Rugged polystyrene plastic device 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.



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

*This product meets the ATEX Equipment Directive



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)	Quantity
045629	Gas Cylinder Lockout	158.80	88.14	8.64	20.00	1



Consult the technical datasheet LOTO-51 on bradyeurope.com/tds

SMC airline regulator

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)	Quantity
64540	Intermediate Air Line Regulator for SMC Models AR3000 / NAR3000	Red	34.29	3.81	1
64539	Miniature Air Line Regulator for SMC models AR2000 / NAR2000	Red	34.29	3.81	1



Consult the technical datasheet LOTO-48 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)	Quantity
064221	Pneumatic Quick-Disconnect Lockout	Red	7.87	20.20	1
065645	Pneumatic Quick-Disconnect Lockout	Red	7.87	20.20	6



Consult the technical datasheet LOTO-47 on bradyeurope.com/tds

Plug valve/drinking fountain lockout

With this innovative device you can cover the spout of most drinking fountains to prevent use, and keep hands off a high-touch area

- Keep the water flowing on bottle-filling stations connected to the fountain so people can stay hydrated
- Lock out standard plug valves with a stem diameter ranging from 38.10 mm to 53.98 mm when pandemic concerns are over.

Order Reference	Specification	Material	Max. Shackle Diameter (mm)	Height (mm)	Diameter (mm)	Quantity
113233	Base Cover Plug Valve Lockout 53.98 mm	Polypropylene	9.40	111.51	101.60	1

