



NEW LOCKOUT PRODUCTS



SAFELEX™ Universal Cable Lockout Device

Safely secure multiple energy disconnects with this versatile group lockout. The device is available in a variety of cable lengths to meet your requirements. You can tighten the cable to remove additional slack even when the hasp is locked, ensuring your energy disconnects are secure.

Features:

- ▶ Integrated hasp and cable provides an optimal way to lock out multiple energy isolation points
- ▶ Available in vinyl coated steel or non-conductive nylon cable
- ▶ Effective lockout with up to 6 safety padlocks on the SAFELEX hasp-shaped body
- ▶ Lightweight construction for improved handling and storage

Part No.	Description	Qty	Length
145549	SAFELEX Lockout with Nylon Cable	1	3 metres
145550	SAFELEX Lockout with Nylon Cable	1	1.8 metres
145552	SAFELEX Lockout with Vinyl Coated Cable	1	3 metres
145551	SAFELEX Lockout with Vinyl Coated Cable	1	4.5 metres
145553	SAFELEX Lockout with Vinyl Coated Cable	1	1.8 metres
145554	SAFELEX Lockout with Vinyl Coated Cable	1	900mm



Transparent Gate Valve Lockout

New Brady Transparent Gate Valve Lockouts offer a clear advantage to traditional gate valve lockout devices. These see-through valve lockout devices provide a safer, more visual solution, allowing workers to visually confirm correct handle positions and identify any valve leakage - all without having to remove the device from the locked-out state.

Features:

- ▶ Fits OS&Y or "rising stem" valves with five different size options
- ▶ Tough thermoplastic construction for durability
- ▶ Excellent chemical resistance to withstand corrosive environments
- ▶ Supplied with English, Spanish and French "DANGER LOCKED OUT" labels

Part No.	Description	Colour	Length	Valve Handle Diameter
145581	Transparent Valve Gate Lockout	Clear	1	1" to 2.5"
145582	Transparent Valve Gate Lockout	Clear	1	2.5" to 5"
145583	Transparent Valve Gate Lockout	Clear	1	5" to 6.5"
145584	Transparent Valve Gate Lockout	Clear	1	6.5" to 10"
145585	Transparent Valve gate Lockout	Clear	1	10" to 13"