

Master Lock Safety Solutions

Safety Lockout Products

DISTRIBUTION
NOW

PRODUCT OVERVIEW

For years, Master Lock has been serving the safety market with expert solutions including padlocks, devices, and professional services. Our main goal is to provide you with what you need for your facility, so you can be sure all of your employees go home each day.

Master Lock Safety Solutions offers a broad selection of safety lockout padlocks and devices designed to help you stay compliant with OSHA's 1910.147 The Control of Hazardous Energy standard.

Our products are designed to meet all of the 5 requirements for safety padlocks and devices outlined in the OSHA Lockout/Tagout standard including:

- Durable - Manufactured with materials that withstand usage environment
- Substantial - Cannot be removed unless considerable force is applied
- Standardized - Clearly differentiated from other devices by color, shape or size
- Identifiable - Indicates the authorized employee that applied the device
- Exclusive for Safety - Not to be used for purposes other than controlling energy

CONFINED SPACE COVER

Best practice OSHA compliant solution to confined space entry protection. Features "Danger" signage and barrier protection to meet and exceed OSHA regulations for confined space.

- Designed to protect employees from the dangers associated with confined spaces
- Innovative design is easy to use and applies in seconds
- Ventilated models prevent entry and allow airflow
- Wards against weather, debris and pests entering the confined space
- Lockable and non-lockable models available
- Reusable covers made from durable fabric to stand up to extreme environments

DNOW Number	Master Lock Model Number	Size	Description
1007043	S201CSS	Small	Elastic, Ventilated Cover, Non-Lockable
1078579	S201CSM	Medium	
1007044	S201CSL	Large	
1078580	S201CSXL	X-large	
1007045	S202CSS	Small	Ventilated Cover, Lockable
1007046	S202CSM	Medium	
1007047	S202CSL	Large	
1007048	S202CSXL	X-large	
1007049	S203CSS	Small	Solid Cover, Lockable
1007050	S203CSM	Medium	
1007051	S203CSL	Large	
1007052	S203CSXL	X-large	

Master Lock
SAFETY SOLUTIONS™



S201 Model



S202 Model



S203 Model

BLIND FLANGE LOCKOUT

The blind flange lockout device provides a physical barrier preventing unwanted blind removal and is a best-in-class lockout solution for protecting workers from hazards during pipeline maintenance.

- Conceals flange bolts preventing access to the blind until all work has been completed
- Adjustable device provides a tight fit, adapting to multiple flanged pipe applications
- Durable powder coated aluminum and hardened steel slide bar



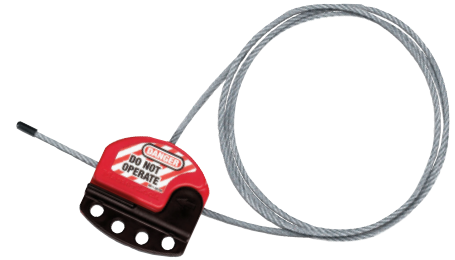
S3922 Model

DNOW Number	1078586	1078587	1078588
Master Lock Model Number	S3922	S3923	S3924
Description	Blind Lockout Device, Small	Blind Lockout Device, Medium	Blind Lockout Device, Large
Recommended Nut Diameter	3/4 – 1 1/8 in (19 – 28.7 mm)	1 – 1 7/8 in (33.3 – 47.8 mm)	2 – 2 3/4 in (52.3 – 69.9 mm)
Pipe Diameter Range	1/2 – 3 in (12.7 – 76.2 mm)	3 1/2 – 12 in (88.9 – 304.8 mm)	14 – 24 in (355.6 – 609.6 mm)
Pipe Flange Width Range	1 1/2 – 5 5/8 in (38.1 – 143.3 mm)	3 3/4 – 10 3/4 in (95.3 – 274.6 mm)	7 3/4 – 17 7/8 in (196.9 – 447.8 mm)

ADJUSTABLE CABLE LOCKOUT

The Adjustable Cable Lockout Device is ideal for group and multi-point lockouts.

- Tough, lightweight Zenex™ thermoplastic body withstands chemicals and performs effectively in extreme conditions and has a red color finish
- Features a tough, flexible, multi-stranded steel cable insulated with a clear plastic coating, available in 2 to 50 feet (0.61 to 15.24 m) or custom lengths
- Includes high-visibility, reusable write-on safety labels to identify the responsible person and then erase for the next job



S806 Model

DNOW Number	730393	1031405	797256
Master Lock Model Number	S806	S806CBL3	S806CBL15
Cable Length	6 ft (1.8 m)	3 ft (.91 m)	15 ft (4.6 m)
Cable Diameter	5/32 in	5/32 in	5/32 in
Number of Lock Holes	4	4	4

Additional Cable Sizes Available: The Master Lock S806 includes a 6 ft cable. The cable is available in 1 ft increments from 2 ft to 50 ft. To order the adjustable cable lockout with specified cable length, add "CBLn" to the end of the product number (e.g. S806CBL3 has a 3 ft. cable).

ROTATING ELECTRICAL PLUG LOCKOUTS

Outward/Inward Rotation Allows for Easier Application and Storage

- Surrounds the electrical plug; protects against accidental reconnection
- Unique, patented rotating design allows for easier installation in confined space applications
- Complete with high-visibility permanent safety labels
- Tough, lightweight, dielectric Zenex™ Thermoplastic bodies withstand chemicals



487 Model

DNOW Number	632624	730392
Master Lock Model Number	487	488
Description	2 1/4 in dia. x 3 1/4 in with cord dia. up to 3/4 in (110-120 and 220-240 volt plugs)	3 in dia. x 6 in with cord dia. up to 3/4 in (Most 240 and 550 volt plugs)

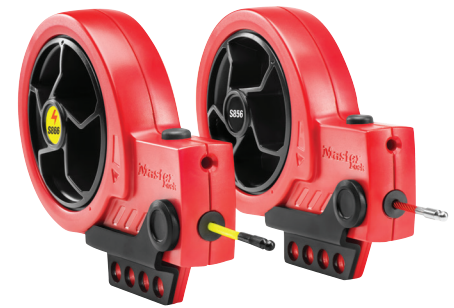
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RETRACTABLE CABLE LOCOUT

The Master Lock Retractable Cable Lockout Device is ideal for valve and other general lockouts, and features a tough, flexible steel core cable with a red plastic coating.

- Designed with a built-in Cable Management System, the take-up reel and internal ratcheting mechanism only allow for tension to be increased on the cable - even after safety padlocks are applied.
- The contoured PC-PBT Thermoplastic cable housing withstands harsh environments and allows for the stacking and transportation of multiple devices.
- Includes high-visibility, write-on safety labels in English, Spanish and French.



DNOW Number	1126852	1126853
Master Lock Model Number	S856	S866
Cable Color	Red	Yellow
Cable Core Material	Standard Steel	Nylon
Cable Sleeve Material	Thermoplastic Polyurethane	Thermoplastic Polyurethane
Cable Length	9 foot (2.7 m)	9 foot (2.7 m)
Cable Diameter	1/8 inch (3.3 mm)	1/8 inch (3.3 mm)
Cable Tip Material	Chrome Plated Stainless Steel	Stainless Steel with Black Phosphate Finish
Cable Tip Diameter	3/16 inch (4.8 mm)	3/16 inch (4.8 mm)
Lock Hole Diameter	3/8 inch (10 mm)	3/8 inch (10 mm)

ROTATING GATE VALVE LOCKOUTS

Outward/Inward Rotation Allows for Easier Installation and Storage.

- Surrounds the valve operating handle to protect against accidental valve opening.
- Tough, lightweight, dielectric Zenex™ Thermoplastic bodies withstand chemicals; perform effectively in extreme conditions
- Unique, patented rotating design allows for easier installation in confined space applications
- Complete with high-visibility permanent safety labels (English, French and Spanish) that can be written-on to identify the responsible person, then erased for the next job
- Center knockout can be removed for rising stem gate valves
- Each size rotates into itself and nests within the next larger size to save space in storage



DNOW Number	Master Lock Model Number	Valve Handle Diameter	Depth	Stem Opening
795202	480	1 to 3 in (25.4 to 76.2 mm)	1 1/16in (27 mm)	3/4in (19.1 mm)
1151863	481	2 to 5 in (50.8 to 127 mm)	1 1/2in (38.1 mm)	1-1/2in (38.1 mm)
1037151	482	4 to 6.5 in (101.6 to 165.1 mm)	1 7/8in (47.6 mm)	2-1/2in (63.5 mm)
1048933	483	6 to 10 in (152.4 to 254 mm)	2 3/4in (69.9 mm)	3-1/2in (88.9 mm)
1151835	484	8 to 13 in (202.2 to 330.2 mm)	3 3/8in (85.7 mm)	4in (101.6 mm)
632625	485	1 set of 480 to 484		



485 Model

GROUP LOCKOUT AND PERMIT CONTROL STATION

Master Lock understands that in order to make work environments safer, you need products that will meet the unique needs of your lockout program. The modular design of the S3500 Series offers endless options for placement and use.

Take a build-your-own approach to group lockout: S3500 – Permit Control Station | S3501 – Permit Display Case | S3502 – Wall Mount Group Lock Box

The S3500 Permit Control Station includes the S3501 Permit Display Case and the S3502 Wall Mount Group Lock Box. When used within various settings throughout a facility, the S3500 Series can improve the effectiveness and efficiency of group lockout while communicating the details and status of permit-to-work jobs.

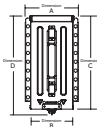


DNOW Number	1133692	1133693	1133694
Master Lock Model Number	S3500	S3501	S3502
Description	Permit Control Station	Permit Display Case	Wall Mount Group Lock Box
Width	12 1/8 in (308 mm)	12 1/8 in (308 mm)	12 1/8 in (308 mm)
Height	31 in (787 mm)	17 3/8 in (441 mm)	13 11/16 (348 mm)
Depth	-	2 1/4 in (57 mm)	4 11/16 (119 mm)

GROUP LOCK BOXES — S600 SERIES

The S600 Group Lock Boxes from Master Lock are made of 430 grade stainless steel to withstand the toughest environments. The rugged construction offers enhanced design features, making these lock boxes stronger and easier to use.

All three models – the S600, S601 and S602 – include a clear, impactresistant window, allowing participants to see that keys are secured inside the box during group lockout. The stackable design facilitates storage and simplifies transporting multiple boxes.



DNOW Number	1106419	1106420	1106421
Master Lock Model Number	S600	S601	S602
Description	Small group lock box	Small group lock box with side window for viewing unused locks	Large group lock box with rewritable label
Internal Storage Space	L: 9-11/16in (246mm) W: 4-7/8in (124mm) H: 5-13/32in (138mm)		L: 9-11/16in (246mm) W: 4-7/8in (124mm) H: 7-49/64in (197mm)
Lock Storage Capacity	30 locks		55 locks
Maximum Shackle Diameter	3/8in (10mm)		
Lock Box Height	5-21/32in (144mm)		9-1/16in (203mm)
Dimension A	6-27/64in (163mm)		
Dimension B	5-3/64in (128mm)		
Dimension C	11-15/64in (286mm)		
Dimension D	12-1/32in (306mm)		

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