

LOCKOUT SAFETY SUPPLY



BREAKER



HASPS



VALVE



CYLINDER



BOX



CABLE



MACHINE



PLUG

Lockout Tagout Devices, Tags, Locks & Hasps



see back cover

**UNIVERSAL PLUG/
CYLINDER LOCKOUT**



see page 17

**LOCKOUT
REGISTERS**

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Lockout Boards & Stations

Lockout station boards are constructed from eco-friendly, impact-resistant plastic. Stations are designed to accommodate padlocks with a shackle length of 1.5" or 3". Unique hooks can store two padlocks or hasps each. Padlocks can also be locked to the hooks for extra security.



7113



7114



7115



7116



7117



6063

Kit w/ Safety Locks	Kit w/ Aluminum Locks	Board Only	Description	Kit/Station Contents	Dimensions
7113	2726	7113E	Lockout Tagout Station, 3 Padlock	(2) 1.5" Padlocks, (1) 3" Padlock, (1) 1" Steel Hasp, (1) 1.5" Steel Hasp, (3) Tags, (3) Ties	11"H x 11"W
7114	2727	7114E	Lockout Tagout Station, 8 Padlock	(7) 1.5" Padlocks, (1) 3" Padlock, (1) 1" Steel Hasp, (1) 1.5" Steel Hasp, (10) Tags, (10) Ties	15"H x 15"W
7115	2728	7115E	Lockout Tagout Station, 12 Padlock	(10) 1.5" Padlocks, (2) 3" Padlocks, (1) 1" Steel Hasp, (1) 1.5" Steel Hasp, (10) Tags, (10) Ties	23"H x 15"W
7116	2729	7116E	Lockout Tagout Station, 28 Padlock	(24) 1.5" Padlocks, (4) 3" Padlocks, (2) 1" Steel Hasps, (2) 1.5" Steel Hasps, (10) Tags, (10) Ties	23"H x 23"W
7117	2730		Lockout Tagout Station - Plug Lockout	(1) Large Plug Lockout, (1) 1.5" Padlock, (1) Tag, (1) Tie	10"H x 7"W
6063	2723		Mini Lockout Station	(3) 1.5" Padlocks, (3) 1.5" Hasps, (5) Cable Ties, (5) Tags, (1) Universal Breaker Lockout	10"Hx8"W

Metal Lockout Cabinet



6062



6058

Lockout Tagout Information Cabinet stores important safety documents and supports compliance with lockout tagout standards. Cabinet includes an easy-to-carry handle and a built-in 3-ring binder assembly. Stores up to 300 sheets.

Lockout Cabinet (stocked) stores lockout devices. The inner shelf features 14 slots for extra storage of padlocks and hasps, and the inside door houses lockout tags and ties. Lockable hasp included for extra security. Cabinet is predrilled for easy mounting.

Cabinets are constructed from recycled stainless steel.

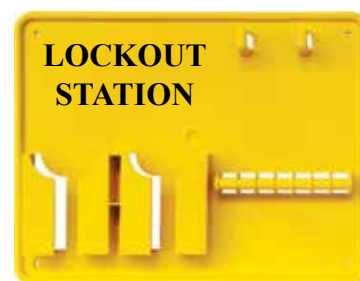
Part#	Description	Contents
6058	Lockout Tagout Information Station (12Hx13"Wx3"D)	Lockout Tagout Procedure Station with a built in 3 ring binder assembly. Holds up to 300 sheets.
6062	Lockout Cabinet W/ Safety Locks (16"H x 15.25"W x 5.5"D)	(10) Tags, (10) Cable Ties, (2) 1.5" & (2) 3" Safety Padlocks, (2) 1" & (2) 1.5" Hasps, (1) Large & (1) Small Plug Lockout, (1) 1"-2.5" & (1) 2.5"-5" Gate Valve Lockout, (2) Universal Breaker Lockouts, (1) Cylinder Lockout, (1) Wall Switch Lockout, (1) Multipole Breaker Lockout
2722	Lockout Cabinet w/ Aluminum Locks (16"H x 15.25"W x 5.5"D)	(10) Tags, (10) Cable Ties, (2) 1.5" & (2) 3" Aluminum Padlocks, (2) 1" & (2) 1.5" Hasps, (1) Large & (1) Small Plug Lockout, (1) 1"-2.5" & (1) 2.5"-5" Gate Valve Lockout, (2) Universal Breaker Lockouts, (1) Cylinder Lockout, (1) Wall Switch Lockout, (1) Multipole Breaker Lockout

*****All stock safety locks are keyed differently with one retaining key to meet OSHA standards. Custom kits and stations with custom lock configurations are also available, email info@lockoutsafetysupply.com for a quote.**

Lockout Kits

Lockout Kits store and organize locks and tags. Available in 7, 16, & 48 lock combinations.

Part#	Description
7353	One Piece Lockout Station for 7 Locks (11.5" H x 11.5"W)
7354	One Piece Lockout Station for 16 Locks (13.5" H x 14.5"W)
7355	One Piece Lockout Station for 48 Locks (21.5" H x 23"W)



Lockout Kits

Lockout kits provide a variety of lockout devices for on-the-job maintenance and repair operations. Lockout pouch is made from heavy-duty, 100% recycled fabric with double-sewn seams and a PVC-free coating. Pouch is water repellent and fire retardant. Lockout Devices are made from heavy-duty recycled materials. Supports sustainability initiatives and LEED credits. UL Validated for high recycled content.



Kit w/ Safety Locks	Kit w/ Aluminum Locks	Description	Kit/Station Contents	Dimensions
7119	2731	General Small Pouch Kit	(2) 1.5" Padlocks, (3) Tags, (1) 1.5" Steel Hasp, (1) 1" Steel Hasp, (1) Breaker Lockout, (3) Ties.	6"H x 7"W x 2"D
7120	2732	Valve Large Pouch Kit	(1) 1"-2.5" Valve Lockout, (1) 2.5"-5" Valve Lockout, (2) 1.5" Padlocks, (2) Tags, (1) 1.5" Steel Hasp, (1) 1" Steel Hasp, (1) Breaker Lockout, (3) Ties.	8"H x 7"W x 3"D
7121	2733	Plug Large Pouch Kit	(1) Large Plug Lockout, (1) Small Plug Lockout, (1) 1.5" Padlock, (1) Yellow Padlock 1.5", (1) 1.5" Steel Hasp, (1) 1" Steel Hasp, (2) Tags, (3) Ties	8"H x 7"W x 3"D
7134	2724	Lockout Bag Kit	(10) Cable Ties, (10) Lockout Tags, (2) 1.5" Padlocks, (2) 3" Padlocks, (2) 1" Hasps, (2) 1.5" Hasps, (1) Wall Switch Lockout, (3) Universal Breaker Lockouts, (1) Large Plug Lockout, (1) Small Plug Lockout, (1) 1"-2.5" Gate Valve Lockout, (1) 2.5"-5" Gate Valve Lockout	6"H x 24"W x 4"D
7135	2725	Lockout Belt Kit	(5) Cable ties, (5) Lockout Tags, (2) 1.5" Padlocks, (2) 1" Hasps, (2) 1.5" Hasps, (1) Universal Breaker Lockout, (1) Small Plug Lockout, (1) 2.5"-5" Gate Valve Lockout.	6"H x 24"W x 4"D

*****All stock safety locks are keyed differently with one retaining key to meet OSHA standards. Custom kits and stations with custom lock configurations are also available, email info@lockoutsafetysupply.com.**

Lockout Tool Box

Lockout Tool Box provides a variety of lockout devices for on-the-job maintenance/repair operations.

Tool box features a single open compartment which easily accommodates a variety of tools and devices. Made from 100% recycled plastic.



Kit w/ Safety Locks	Kit w/ Aluminum Locks	Description	Kit/Station Contents	Dimensions
7129	2734	Lockout Tool Box	(3) Red Padlocks 1.5", (3) Breaker Lockouts, (1) Large Plug Lockout, (1) Small Plug Lockout, (1) 1"-2.5" Valve Lockout, (3) 1.5" Steel Hasps, (10) Tags, (10) Ties	13"W x 6.5"H x 5"D

Safety Padlocks

Safety Padlocks feature a solid aluminum body, steel shackle, and a fully insulated protective covering for increased safety and corrosion resistance. Precision 6-pin cylinder has key-retaining and auto-locking functions.

Locks are made from recycled materials, contain no PVC and use only food grade lubricants. UL Validated for recycled content.

- Shackles measure ¼" diameter & are available in 1½" or 3" lengths
- Body lengths are available in 1¾" and 3"



Padlock Type	Red	Yellow	Blue	Green	Orange	Purple	Brown	Black
Keyed Different								
1.5" Shackle	7030	7038	7032	7034	7042	7040	7044	7036
1.5" Shackle, 3" Body	7070	7078	7072	7074	7082	7080	7084	7076
3" Shackle	7046	7054	7048	7050	7058	7056	7060	7052
Keyed Alike								
1.5" Shackle	7031	7039	7033	7035	7043	7041	7045	7037
1.5" Shackle, 3" Body	7071	7079	7073	7075	7083	7081	7085	7077
3" Shackle	7047	7055	7049	7051	7059	7057	7061	7053

Padlock Type	Red	Yellow	Blue	Green
Keyed Alike Set of 3				
1.5" Shackle, Set of 3	7062	7068	7064	7066
1.5" Shackle, 3" Body, Set of 3	7086	7092	7088	7090
Keyed Alike Set of 6				
1.5" Shackle, Set of 6	7063	7069	7065	7067
1.5", 3" Body, Set of 6	7087	7093	7089	7091



*All Padlocks include one key with each padlock. Custom Markings/Configurations available; email info@lockoutsafetysupply.com

Aluminum Padlocks

Padlock body is made of lightweight premium aluminum. Shackle is made from hardened alloy steel with a protective plating for corrosion resistance. Standard padlocks are keyed differently and include two keys per lock. Locks feature a precision 6-pin cylinder for maximum security. Locks are non-sparking and nonmagnetic.

Lock body measures 1⅞"H x 1½"W x ¾"D and is available in shackle heights of 1.5" and 3", with a shackle diameter of ¼".

*Custom configurations are available; email info@lockoutsafetysupply.com!



Padlock Type	Red	Yellow	Blue	Green	Black
Keyed Different					
1.5" Shackle Keyed Different	7095	7096	7098	7099	7097
3" Shackle Keyed Different	7200	7201	7203	7204	7202

Padlock Accessories / Circuit Breaker Lockouts

Cable Lockout/Safety Padlock

Vinyl coated steel cable provides strength and flexibility.

Part#	Description
7319	Red Cable Lockout Safety Padlock with 1' cable
7320	Red Cable Lockout Safety Padlock with 2' cable
7321	Red Cable Lockout Safety Padlock with 3' cable
7322	Red Cable Lockout Safety Padlock with 4' cable



Padlock Eyes

Surface mounted padlock eyes help you to install padlocks easily on electrical panels or other areas in which isolation points are difficult to reach. Padlock eyes measure 1" W along the base, with a 0.4" diameter padlock hole.

- Stainless steel construction.
- Die cut to hold most padlocks .
- Can be screwed or bolted into place.
- Sold 10/pack.

Part#	Description
7323	Flat Padlock Eye - Small (1.2"H), 10/pk
7324	Flat Padlock Eye - Medium (1.9"H), 10/pk
7325	Flat Padlock Eye - Large (2.2"H), 10/pk
7326	Flat Padlock Eye - Extra Large (2.8"H), 10/pk
7327	Right Angled Padlock Eye - (.86"H), 10/pk
7328	Right Angled Padlock Eye - Medium (1.5"H), 10/pk
7329	Right Angled Padlock Eye - Large (1.85"H), 10/pk
7330	Right Angled Padlock Eye - Extra Large (2.36"H), 10/pk



Universal Circuit Breaker Lockouts

Universal Circuit Breaker Lockouts are designed with a slide-on feature which allows the device to be securely mounted to a wide range of breakers. Single pole (110/220 voltage) and Multi-pole (120/277 voltage) models fit pole switches .3" - .6" high, .35" - .44" deep, with or without a hole. Each breaker lockout will accommodate 1 padlock, with up to a 5/32" shackle diameter. Includes a highly visible lockout label, "DO NOT OPERATE". 3/Pack. Made in the USA.

Part#	Dimensions	Description
7110	1"H x 2"L x .75"W	Universal Circuit Breaker Lockout
7111	1"H x 2"L x 1.625"W	Universal Multi-Pole Breaker Lockout



Slider Circuit Breaker Lockouts

Slider Breaker lockouts provide a safe and effective method for locking out smaller circuit breakers. No tools are required for installation. Lockouts accommodate 1 safety padlock. Includes a highly visible label, "DO NOT REMOVE".

Part#	Dimensions	Description
7259	1"H x 2"L x .75"W	Slider Pin In Circuit Breaker Lockout
7260	1"H x 2"L x .75"W	Slider Pin Out Circuit Breaker Lockout
7261	1"H x 2"L x .75"W	Slider Pin Out Wide Circuit Breaker Lockout
7262	1"H x 2"L x .75"W	Combo Pack (1 each of Pin In, Pin Out, and Pin Out Wide)



Mini Circuit Breaker Lockouts



Combo Circuit Breaker Lockout

- Safe & effective method for locking out miniature circuit breakers.
- Fast and easy installation (screwdriver required).
- Can be used on single & multi-pole breakers.
- Each lockout accommodates 1 padlock.



Part#	Description
7313	Combo Miniature Circuit Breaker Lockouts (Set of 5)



Actual color not shown

Europa Miniature Circuit Breaker Lockout

Nylon miniature circuit breaker fits most modern breakers. Locks miniature circuit breakers, residual-current circuit breakers, and residual-current circuit breakers with overcurrent protection. Accommodates 1 padlock each.

Part#	Description
7314	Europa Miniature Circuit Breaker Lockout - RED



Universal Multi-Functional Circuit Breaker Lockout

- Designed to fit most miniature circuit breakers and main switches.
- Extra length clearance on the toggle side allows the device to be used on standard breakers and breakers with extra long toggles.
- Thicker main switches can be accommodated on the opposite side.

Part#	Description
7315	Universal Multi-Functional Circuit Breaker Lockout - RED



Two-Way Black Merlin Gerin Toggle Hasp

- Merlin Gerin Powerpact 4c Toggle Padlocking Attachment.
- This device engages in the slot behind the switch toggle, blocking its operation. Prevent unauthorized operation by securing with a lockout padlock.

Part#	Description
7316	Two Way Black Merlin Gerlin Toggle Hasp



ABB Circuit Breaker Lockout

Lockout device for residual-current circuit breakers (RCCBs). Secures single or multi-pole RCCBs against unauthorized energization.

Part#	Description
7317	ABB - Circuit Breaker Lockout

Clamp-On Breaker Lockouts

Clamp-On Breaker Lockouts work on a wide variety of single-pole and internal-trip multi-pole breakers. The thumbscrew design facilitates easy installation: simply tighten the lockout securely onto switch tongue, pull the cover over the thumbscrew and lock in place. Accepts lock shackles up to 9/32" in diameter. The lockouts are made of durable plastic (polypropylene) and impact-modified nylon. Cleats are included for use with breakers with long, sliding switch throws.



Part#	Description
7256	120/277V Clamp-on Breaker Lockouts w/ cleat
7257	480/600V Clamp-On Breaker Lockout w/ cleat
7258	Oversized Breaker Lockout, 480/600V, Switches up to 2 1/4" wide and 7/8" thick

Circuit Breaker Lockouts

7284: This lockout fits directly into the switch. Mount in place over "off" position switch and secure with a padlock. Fits most common single-pole breakers.

7285: 120/277 Multi-pole circuit breaker. Requires the breakers to be connected with cross bar.

7606: Single pole lockout designed to fit circuit breaker toggles up to 1/2" wide without a recess hole in the toggle. Made from durable plastic. Fast and easy to install.

7611: Double pole circuit breaker lockout accommodates larger breakers.

7607: 120/277 Clamp-on circuit breaker lockout fits most multi-pole breakers that employ a tie bar. Durable nylon construction with a stainless steel screw.



Part#	Description
7284	Top Slide - Single Pole Breaker Lockout
7285	Multi-Pole Breaker Lockout
7606	Single Pole Lockout
7611	Double Pole Lockout for Larger Breakers
7607	Universal Multi-Pole Breaker Lockout

Mini Circuit Breaker Lockout

- The Mini Circuit Breaker Lockout is designed to attach easily to miniature circuit breakers with the use of a built-in screw. Simply fit over the miniature circuit breaker toggle and tighten the screw. Accommodates 1 padlock.
- Works even where Pin In, Pin Out, and Pin Out Wide circuit breaker lockouts fail.

Part#	Description
7263	Mini Circuit Breaker Lockout



Plug & Cylinder Lockouts



7100



7105



7101



7629



7311



7312



7627 / 7628



7293

Large Plug Lockouts feature a universal fit closure up to 1-1/4" diameter cord and 3"W x 5-1/2" L plugs. Accepts 3 padlocks

Small Plug Lockouts fit up to 1/2" diameter cords and 2"W x 3"L plugs. Accommodates 3 padlocks.

Cylinder Lockout fits over neck rings up to 3-1/2" dia. and valve stems to 1-1/4" and will accommodate 3 padlocks with shackles up to 9/16" diameter. Lockout measures 5"W x 7"H.

Propane Tank Lockout locks out LP gas cylinder handwheels up to 2-3/16" diameter. Accommodates up to 3 padlocks with shackles up to 9/16" diameter. Measures 2-1/2" Dia. X 3-1/2"W 3-3/8"H.

Large Rectangular Plug Lockout locks out standard and larger 3 phase connectors, 220V / 500V plugs 1/10" H x 3-2/5" D x 3-1/3" W with 1/3"-3/4" diameter holes for cord.

Small Premier Lockout 110V plug lockout: 2" H x 22" D x 3-1/2" W with 1/2" diameter hole for cable.

Large Premier Lockout 220V / 500V plug lockout : 3-1/4" H x 3-1/4" D x 7" W with 1" diameter hole for cable.

Part#	Description	Part#	Description
7100	Large Plug Lockout	7311	Cylinder Lockout - FULL
7105	Small Plug Lockout	7312	Cylinder Lockout - EMPTY
7101	Cylinder Lockout	7629	Large Rectangular Plug Lockout
7293	Forklift Propane Tank Lockout	7627	Large Premier Plug Lockout
		7628	Small Premier Plug Lockout



7268



7266

Plug Lockout installation

Pin and Sleeve Socket and Plug Lockout

Ideal for locking out pin and sleeve surface mounted or trailing sockets. Lockouts are available in 4 sizes, and block sockets of 110V, 16 Amp to sockets of 500 V, 63 Amp. The lockouts are made from durable plastic (polypropylene) and feature highly visible red and yellow colors. To use the Socket Lockout, simply insert the device into the female socket, bring over the socket flap to hold it in place, and lock out with lockout hasp & padlock. To use the Plug Lockout, slide the device over the alignment tab on the plug rim and snap closed.



Socket Lockout installation

Part#	Voltage	Description
7264	110 - 130 Volt	Socket Lockout - Small
7265	220 - 240 Volt	Socket Lockout - Medium
7266	380 - 415 Volt	Socket Lockout - Large
7267	500 Volt	Socket Lockout - Extra Large
7268		Plug Lockout





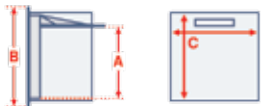
Electrical Panel Lockouts have been designed to lock out electrical panel buttons and switches with no built-in lockout provision. Installation requires three steps. First, using the self-adhesive backing, the base plate should be attached directly to the electrical panel over the relevant switch. When in place, electrical plugs, switches, or buttons can be isolated by placing the house unit over the base plate, thereby preventing access to the isolated switch. Then, they can be locked in place with a lockout padlock. Lockouts are available in several different designs (see chart below).



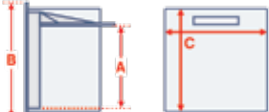
The circular units are designed to fit over most push buttons, and the square units are designed for switches with levers. For switches with extended handles, we recommend the use of our Electrical Panel Handle Lockout. (See page 10, part # 7252).



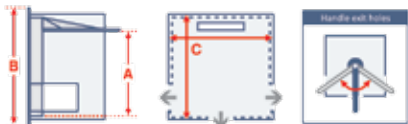
Electrical Panel Lockout - Small Square Box



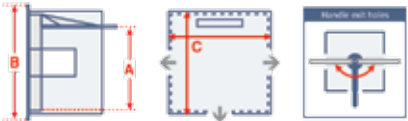
Electrical Panel Lockout - Medium Square Box



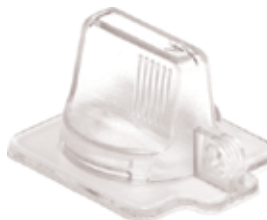
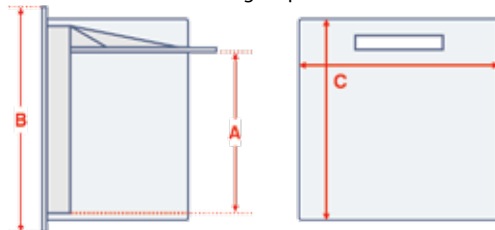
Electrical Panel Lockout - Medium Square Box 45°



Electrical Panel Lockout - Medium Square Box 90°



Electrical Panel Lockout - Large Square Box



7255



7276



7279

Electrical Plug Lockouts are made with clear plastic. Each unit has been developed to completely enclose electrical plugs, which prevents a machine from being energized. If more than one unit on a single panel needs to be locked out, we recommend the use of our Cable Lockout (part #7245).



Base plate fitted



with cover & lock

Part#	Description
7276	Electrical Panel Lockout - Round 45
7277	Electrical Panel Lockout - Round 55
7278	Electrical Panel Lockout - Small Square Box
7279	Electrical Panel Lockout - Big Square Box
7280	Electrical Panel Lockout - Big Square Box 45°
7281	Electrical Panel Lockout - Big Square Box 90°
7282	Large box
7283	Electrical Panel Lockout-Round Switch Lockout
7255	Electrical Panel Lockout-Key Type Knob Lockout

Electrical Panel Lockouts



Electrical Panel Handle Lockout

Patented design prohibits the movement of handles or levers on electrical panels. A yellow base and an adjustable stainless steel strip (1" x 11 4/5", 20 holes) immobilizes handles once locked with a lockout padlock.

Recommended for all handles and levers that do not have a built-in lockout arrangement.

Part#	Description
7252	Electrical Panel Handle Lockout



7253

Standard Push Button Lockout

- Safe & effective method of locking out emergency stop buttons of normal sizes.
- Made from clear plastic (polycarbonate).
- Accommodates 1 padlock.
- Lockout labels are provided.
- Inner Diameter: 1.3" x 2.7", Hole Dia: 1.15"

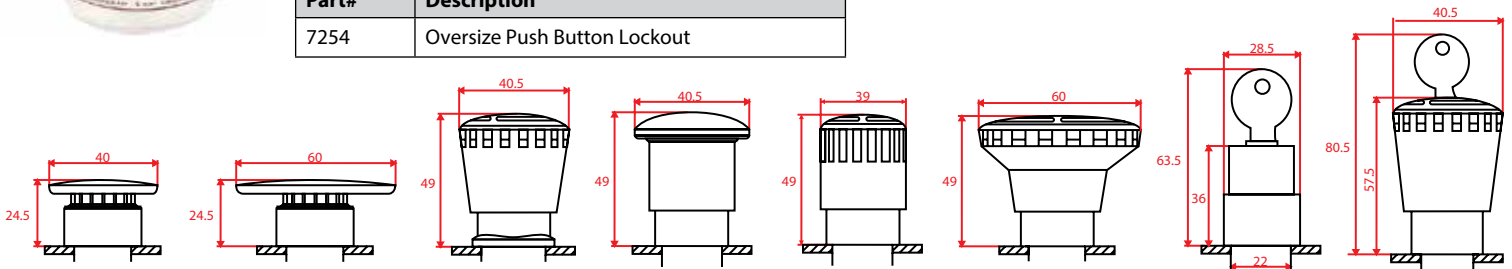
Part#	Description
7253	Standard Push Button Lockout



Oversize Push Button Lockout

- Provides a lockout solution for oversize electrical push buttons on electrical panels or control stations. May also be used on heavy machinery.
- Can be easily installed in seconds.
- Measures 3.5"H x 5"L x 3.2"W with 1.8" diameter hole in center.

Part#	Description
7254	Oversize Push Button Lockout



Lockout Hasps

Steel and plastic combo hasps feature tabs for strength and pry-resistance. Plastic hasps are dielectric.

Part#	Description
7106	Lockout Tagout Hasp 1 in. Steel w/ Tabs
7107	Lockout Tagout Hasp 1.5 in. Steel w/ Tabs
7240	Lockout Tagout Hasp 12 Hole
7241	Lockout Tagout Hasp 24 Hole
7127	Lockout Tagout Hasp 1 in. Aluminum
7128	Lockout Tagout Hasp 1.5 in. Aluminum
7108	Lockout Tagout Hasp 1 in. Plastic
7109	Lockout Tagout Hasp 1.5 in. Plastic
7287	Plastic Hasp - 13 Hole
7102	Plastic Hasp/Tag Combination
7361	Aluminum Hasp/Tag Combination



Vinyl Coated Lockout Hasps

Vinyl coated hasps are highly visible and easy to grip. Accepts padlocks with a shackle diameter up to .35" and accommodates up to 6 locks.



Part#	Description
7619	Vinyl Coated Hasp - Red - 1" shackle
7620	Vinyl Coated Hasp - Red - 1.5" shackle
7642	Vinyl Coated Hasp - Yellow and Black - 1" shackle
7643	Vinyl Coated Hasp - Yellow and Black - 1.5"
7545	Aluminum Interlocking Hasp - 1"
7546	Aluminum Interlocking Hasp - 1.5"

Stainless Steel Hasps

Stainless Steel Hasps are made from die-casted stainless steel for maximum corrosion resistance. Hasps will accommodate multiple safety padlocks.

Part#	Description
7242	Stainless Steel Hasp



Double-Ended Lockout Hasp

Double-Ended Lockout Hasps are made from tempered steel with an aluminum rivet, which provides smooth movement.

Part#	Description
7269	Double-Ended Hasp - RED - accepts 6 padlocks
7616	Double-Ended Aluminum Hasp - accepts 10 padlocks



Flexible Lockout Hasp

Flexible Lockout Hasps are made from heavy-duty, flexible nylon and will accommodate up to 3 safety padlocks. The hasp is durable, lightweight and completely non-conductive. Ideal for use on electrical panels, miniature circuit breakers, switches, and panel handles.

Part#	Description
7270	Flexible Hasp - 3 Hole



Valve Lockouts



Standard Gate Valve Lockouts

Gate Valve Lockouts are made from abrasion-resistant plastic (polyurethane). Lockouts can withstand extreme weather conditions without cracking (- 20°F to 200°F). When lockouts are secured, they rotate freely around the hand wheel & prevent the valve wheel from being turned. Lockouts are red and feature 3 padlock holes.

Part#	Description
7103	Fits handle wheel dia from 1" - 2.5"
7104	Fits handle wheel dia from 2.5" - 5"
7246	Fits handle wheel dia from 5" - 6.5"
7247	Fits handle wheel dia from 6.5" - 10"
7248	Fits handle wheel dia from 10" - 13"



Adjustable Gate Valve Lockouts

- Adjusts to fit valve hand wheels from 1" to 6.5".
- Covers & rotates freely around valve wheel.
- Made of durable polypropylene.
- Resistant to extreme temperature changes - 13°F to +194°F.

Part#	Description
7271	Adjustable Gate Valve Lockout (1" - 6.5")



Butterfly Valve Lockouts

When slid into position, the wedge on the slider section prevents the compression handle from being squeezed, preventing operation of the valve. Hasps may be used when multiple locks are required.

- Fits most common butterfly valves.
- Resistant to cracking, abrasion, solvents and other chemical products.

Part#	Description
7605	Butterfly Valve Lockout

Ball Valve Lockouts

Ball Valve Lockouts lock quarter-turn ball valves in the OFF position. Steel and plastic models available.

Part#	Description
7273	One piece -Steel Small Ball Valve
7274	One piece - Steel Large Ball Valve
7275	One Piece - Plastic Small Ball Valve



7273



7274



7275

Adjustable Ball Valve Lockouts

- Locks and closes ball valve openings of various sizes.
- Nylon and stainless steel construction. Designed to lock out quarter-turn valves of varying sizes and handle dimensions (round, square or flat) up to 1 -1/4" thick x 1-5/8" wide.
- Valves can also be locked in the ON or fixed positions for non lockout applications.

Part#	Description
7633	Small Adjustable Ball Valve with Small Arm
7634	Large Adjustable Ball Valve with Large Arm



7633



7634



Ball Valve Lockouts

- Easy to use clamp-on design.
- Fits most common ball valves.
- Virtually indestructible construction.
- Inner slider is used for gripping the valve handle sleeves inside the cover.
- Resistant to extreme weather & temperature conditions.
- Non conductive.



7249

7250

7251

Part#	Description
7249	Ball Valve Lockout - valve dia 3/8' - 1.4 (Max handle length 7.5")
7250	Ball Valve Lockout - valve dia 1.5" - 2.5 (Max handle length 10")
7251	Ball Valve Lockout - valve dia 2" - 8" (Large Size)

Cable Lockouts



Industrial Steel Multi-Purpose Cable Lockout

Industrial Steel Multi-Purpose Cable Lockout is made from durable stainless steel and is suitable for harsh or outdoor environments. Lockout is easy to install and includes a 6.5 ft. stainless steel cable.

Part#	Description
7243	Steel Multi-purpose Cable Lockout w/ 6.5 ft cable

Multi-Purpose Cable Lockout

Fast and easy to install. When the cable is tight and the source is locked out, squeeze the handle and apply padlock. Includes a 3-1/4 ft. vinyl coated cable.

Part#	Description
7244	Multipurpose Cable Lockout - Blue Cable - 3 1/4 ft.
7245	Multipurpose Cable Lockout-Di Electric - Yellow - 3 1/4 ft.



Cable Lockouts

Cable Lockouts include a patented grip mechanism for secure fixation of the cable, and also allows re-tightening even when locked. Includes a metal cable and holds up to 6 padlocks.

Part#	Description
7289	Cable Lockout 3'
7290	Cable Lockout 6'
7291	Cable Lockout 9'
7292	Cable Lockout 15'

Cable/Valve/Hasp Device

Combines the functions of several different lockout devices. Accommodates up to 6 locks. Made in USA.

Part#	Description
7132	Cable/Valve/Hasp Lockout Device with 6 ft. cable
7133	Cable/Valve/Hasp Lockout Device with 10 ft. cable



7132



7 Hole Multi-Purpose Cable Lockout

- Flexible, cost-effective cable lockout can lock out multiple points.
- Easy to carry and use.
- Made of ABS, with a 6 ft. insulated steel cable.

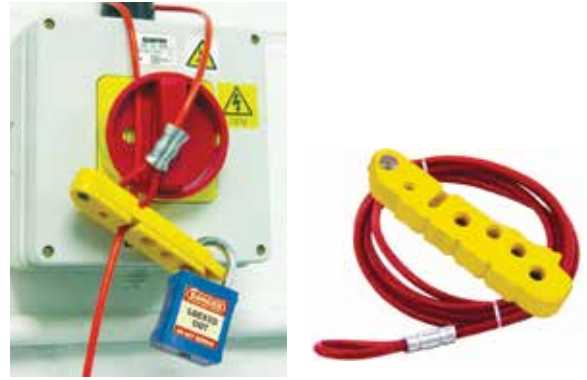
Part#	Description
7623	7 Hole Cable Lockout w/ Vinyl Coated Steel Cable w/ Loop

Multi-Purpose Cable Lockout

Multi-purpose cable lockout device with 6ft. vinyl-coated steel cable.

- PVC construction.
- Ergonomic design features finger curves and a thumb rest.
- Accommodates 4 padlocks

Part#	Description
7626	Cable Lockout w/ 6ft Vinyl Coated Steel Cable w/ Loop



Interlocking Multi-Purpose Cable Lockout

- Dielectric.
- PVC construction.
- Accommodates 4 padlocks.
- 6 ft. cable with 0.14" thickness.

Part#	Description
7625	Multipurpose Lockout with 6ft Vinyl Coated Steel Cable



Pneumatic Lockout

Fits virtually all pneumatic fittings used in manufacturing facilities. The pneumatic lockout is applied to the fitting to prevent it from being reconnected to the pressurized air source.

- Stainless steel construction.
- Easy to use: enclose the male fittings between the two parts and apply your lockout padlock.

Part#	Description
7631	Pneumatic Lockout - Straight with 9 holes



Three-sided Pneumatic Lockout

Isolate pneumatic energy without the expense and inconvenience of installing in-line lockout valves. Lockouts are applied to the male fittings, isolating equipment from all compressed air sources.

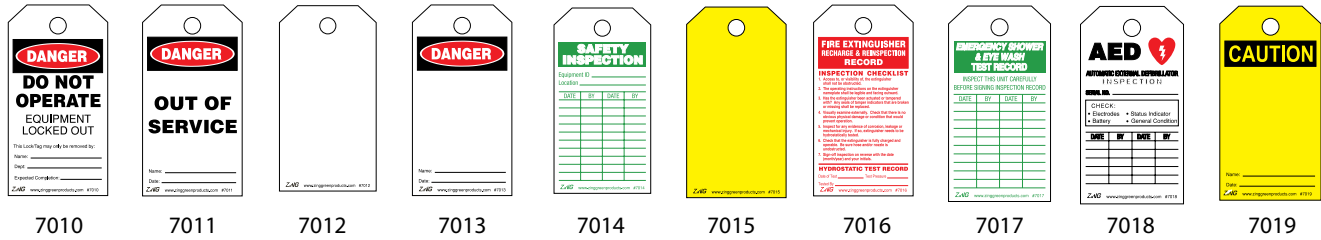
Part#	Description
7632	Pneumatic Lockout



Lockout Tags

Safety Tags

Safety Tags are made from rigid, .055 gauge, heavy-duty plastic. Surface is easy to write on and will hold up against water, grease and a variety of chemicals. Tags exceed OSHA's 50 lb pull requirement. Suitable for indoor or outdoor use. Tags measure 5 3/4" H x 3" W. 10/pk.



7010 7011 7012 7013 7014 7015 7016 7017 7018 7019



7500 7501 7502 7503 7504



7343 7344 7348 7349



Perforated Lockout Tags

- Perforated Tags feature a removable stub.
- Two-part tags provide enhanced operational control and record-keeping. The stub is removed when 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, stub is returned to management for verification and monitoring.

Part#	Description
7352	Perforated Lockout Tag - DO NOT OPERATE
7356	Perforated Lockout Tag - EQUIPMENT LOCKED OUT



7350



7351

Self Laminating Tags

Self-laminating tags protect critical messages in industrial environments. When you need a customized message that won't smudge or fade, self-laminating tags let you seal in your message under a clear, protected layer. To laminate, simply remove the lining and press the clear laminate layer onto your text.

- Each tag features a reinforced grommet for sturdy hanging.
- Durable tags resist water and wear.
- 0.28" thick PVC with polyester laminate.

Part#	Description
7350	Self-Laminating Lockout Tag - DO NOT OPERATE - EQUIPMENT LOCKED OUT BY
7351	Self-Laminating Lockout Tag - DO NOT OPERATE

Steering Wheel Covers

- Warning message notifies employees not to start the vehicle.
- Brass reinforced padlock hole can be locked with a padlock or lockout hasp.

Part#	Description
7345	Steering Wheel Cover - 15.75" dia.
7346	Steering Wheel Cover - 19.75" dia.
7347	Steering Wheel Cover - 23.6" dia.



Lockout Tagout Kit Bag

- Stores and transports lockout/tagout devices and documents.
- Durable nylon construction.
- Wire framing around top edges keeps bag open when in use.
- Shoulder strap and 2 handles for easy transportation.
- Available in 3 sizes: 12", 16", 18" base.

Part#	Description
7340	LOTO blue bag - 12"
7341	LOTO blue bag - 16"
7342	LOTO blue bag - 18"

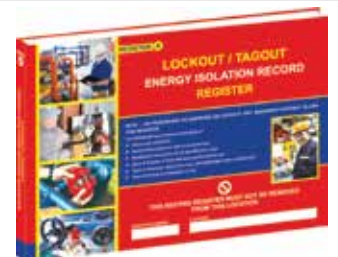


Lockout Registers

Lockout registers ensure that crucial lockout information is available for employees, and encourages compliant lockout policy. The set includes two books: Energy Isolation Record and Equipment Issue/Return Record. Each department uses a register to:

- store procedures
- record which devices can be used by which employee
- record crucial information about each machine (location, authorized employees, recommended devices).

Part#	Description
7600	Lockout Registers (set of 2)



Safety Tag Center

Safety Tag Center is designed to organize and store a variety of tags. Tag center features 8 durable custom hooks, which can accommodate up to 10 tags per hook. Station is made from heavy-duty, impact resistant recycled plastic. Station includes pre-drilled holes for easy mounting. Bright green color attracts attention and encourages use. Made in the USA. Tags sold separately.

Part#	Description	Dimensions
2670	Safety Tag Center 8-Hook	15" H x 15" W

Group Lockout



6061



7286



7288

Portable Group Lockout Boxes

Portable group lockout box protects workers in group maintenance and repair operations. Rugged steel construction.

Part#	Description
6061	13-lock Group Lockout Box - Yellow (6.25"H x 9"D x 4"W)
6061R	13-lock Group Lockout Box - Red (6.25"H x 9"D x 4"W)
7286	7-lock Standard Steel Lockout Box (6"H x 10"D x 4.2"W)
7288	Lockout Box Wall-Mountable, 12 Locks, (9.5"H x 3.75"D x 6.8"W)



Large Capacity Group Lock Box

- Large-capacity group lockout box accommodates 26 padlocks.
- Sliding lid can be locked into place.

Part#	Description
7630	Group Lock Box - 26 lock capacity



Wall Mount / Easy Carry Group Lock Boxes

- Efficient way for a group of employees to lockout equipment with multiple lockout points.
- Wall-mount group lock boxes create a central location for group lockouts throughout your facility.
- Durable steel construction with clear plastic window.
- Clear window allows supervisors to double check that the key for each lockout point is enclosed.
- Keyhole slot makes it easy to add keys to the box after it has been locked out.
- Keys are not accessible until every lock is removed.
- Includes mounting hardware. Mounting holes are pre-drilled.

Part#	Description
7366	Wall-mount Group Lock Box - 12 lock holes



Key Cabinets

Key cabinets store and organize the keys of lockout padlocks. Made from durable powder-coated steel, with a clear plastic window.

- Includes a security lock and 2 keys.
- Clear front displays keys.
- 4 wall mounting holes are pre-drilled for an easy installation.

Part#	Description	Size (H x W x D)
7331YC	Key Cabinet with Clear Window - 30 Keys	14" x 10.5" x 2"
7332YC	Key Cabinet with Clear Window - 60 Keys	18.25" x 15.5" x 2"
7333YC	Key Cabinet with Clear Window - 160 Keys	18.25" x 15.5" x 4"

Padlock Cabinets

Padlock cabinets store and organize lockout padlocks. Made from durable powder-coated steel, with a clear plastic window. The interior of the cabinet features hooks which prominently store lockout padlocks.

Part#	Description
7335	10 Hooks and 19 Locks (14"H x 10.5"W x 2"D)
7336	21 Hooks and 41 Locks (18.25"H x 15.5"W x 2"D)
7337	28 Hooks and 55 Locks (23"H x 15.5"W x 2"D)
7338	84 Locks (23"H x 15.5"W x 5.5"D)



Wall Switch Lockouts

- Locks switch in "on" or "off" position.
- Uses existing wall plate screws to mount.

Part#	Description
7612	Universal Wall Switch Lockout - Red
7613	Wall Switch Lockout - Clear
6064	Wall Switch Lockout - Red



Computer / Power Cord Lockout

- Stainless steel, PVC and nylon construction.
- Prevents the insertion of power cords into machinery that utilizes IEC 60320 input power connectors.
- Fits most computers, test instruments, power supplies, monitors, and lab equipment that use a removable power cord.
- Accommodates 1 padlock.

Part#	Description
7318	Computer Power Cord Lockout



Fuse Blocker

- Designed to be placed where fuses have been removed to prevent accidental re-insertion of fuses.
- Accommodates 1 safety tag.
- Use 4 way blocker to fit fuses 1/4", 9/32", 13/32" & 9/16" in size.
- Use 2 way blocker to fit 13/16", 11/16" & blade type fuses.

Part#	Description
7609	Fuse Blocker - 4 way
7610	Fuse Blocker - 2 way



NEW From Lockout Safety Supply!

The Universal Forklift/Plug/Cylinder lockout allows workers to perform several lockout functions with one convenient device. The device effectively locks out plugs, gas cylinder shut-off valves, and electric or propane powered forklifts. The device is made in the USA from 100% recycled plastic and supports OSHA standard 1910.147.



Applications Include:



Plug Lockouts:

- 120 Volt Plug
- 250 Volt-Sp Plug
- 15-60 Amp 3P Plug



Gas Cylinder Shutoff Valves

- Fits all standard gas cylinder wheels



Forklift Lockouts

Electrical Driven Forklifts

- Battery Plug 50-350 AMP
- Starter Battery Negative (-) Terminal

Propane Driven Forklifts

- LP Gas Cylinder Shutoff Valve
- LP Gas Tank Coupling

Part Number	Description	Dimensions (L x W x H)	Weight	Padlock capacity
7294	Universal Plug/Forklift/Cylinder Lockout	7.25" x 4.25" x 3"	6 Ounces	6

LOCKOUT SAFETY SUPPLY

www.LockoutSafetySupply.com

