Lock-Out/Tag-Out 2013 CATALOG

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REMEMBER! Locks and Tags by themselves do not de-energize equipment. Attach them only after the machinery has been isolated from its energy sources. **LOTO Application and Uses**

Steps to safely perform machine maintenance:

- A disconnect switch, circuit breaker, valve or other energy isolation mechanism is put in the safe or off position
- A device is often placed over the energy-isolating mechanism to hold it in the safe position
- A lock is attached so that the equipment can't be energized. In a TAGOUT, the energy-isolating device is placed in the safe position and a written warning is attached to it

Apply LOTO for safe situations:

- When you must remove or bypass a guard or other safety device
- When you must place any part of your body where you could be caught by moving machinery
- When repairing electrical circuits
- When cleaning or oiling machinery with moving parts
- When clearing jammed mechanisms

Energy Isolation

Most industrial accidents are caused by the unexpected energization or start up of machines or equipment or by the uncontrolled release of energy. Many of these accidents can be prevented by proper LOCKOUT/ TAGOUT procedures. OSHA standards 29 CFR 1910.147 & 1910.269 are designed to prevent deaths and serious injuries to maintenance personnel by controlling unauthorized or accidental use of energy. To perform work on industrial equipment safely, you must know how to apply energy isolation.

Call Customer Care at 888 212-7233.

A WARNING! Honeywell equipment should only be used in conjunction with the manufacturer's instructions. Failure to follow such instructions could result in serious injury or death.

ELECTRICAL LOCKOUTS

C-SAFE – Pole Lockout

SKU	Description
CB01	Single pole lockout, requires switch breaker with recessed hole, 6/pkg
CB02	Double pole lockout, requires switch breaker with recessed hole, 6/pkg
CB03	Single pole lockout, does not require switch breaker with recessed hole, 6/pkg
CB04	Double pole circuit breaker lockout, will fit most major brands of electrical circuit breaker, 6/pkg



Universal Circuit Breaker Lockout

- Designed to fit most electrical circuit breakers
- Can be used on single or double circuit breakers
- No tools required

SKU	Description
CBU01	Universal circuit breaker lockout, 6/pkg



E-SAFE – Electrical Plug Lockout

The "Lock-A-Plug" completely encloses the plug from any accidental reconnection.

5	SKU	Width	Inside Height	Inside Width	Lock Hole	Cable Hole
I	_P110	3.250" (82 mm)	1.750" (44.5 mm)	1.750" (44.5 mm)	0.312" (8 mm) dia	0.500" (12 mm) dia
I	_P550	12" (305 mm)	2.750" (70 mm)	4.000" (102 mm)	0.375" (9.5 mm) dia	1.000" (25 mm) dia



Electrical Switch Lockout

Locks a wall switch in either the on or off position to prevent accidental power connection

SKU	Description
ES01	Switch plate cover for one wall switch 6/pkg



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ELECTRICAL LOCKOUT



M-SAFE – Safety Lockout Hasps

Dielectric Lockout Hasp

SKU MS01

- Constructed of heavy duty nylon
- Bright red color for hi-visibility
- Durable construction
- Heat and cold resistant
- · Highly flexible
- Holds 6 padlocks
- Dielectric

Metal Lockout Hasp

- 1" (25.4 mm) diameter jaw opening
- 4 3/8" (111.1 mm) length
- Single scissor opening
- Rubber dipped handle
- Accommodates 6 padlocks
- Made of tempered steel
- 72/box

Metal Lockout Hasp

SKU 666RD

- Dual opening 1 3/4" (44.5 mm) dia. and 3/4" (19 mm) dia.
- 5 1/4" (133.4 mm) length
- Dual scissor opening
- Rubber dipped handle
- · Accommodates 6 padlocks
- Made of tempered steel
- 60/box

Metal Lockout Hasp

SKU 666

- Dual opening, 1 3/4" (44.5 mm) dia. and 3/4"(19 mm) dia.
- Dual scissor type 5 1/4" (133.4 mm) length
- · Plated steel to resist rust (clear)
- · Accommodates six padlocks
- · Made of tempered steel

MECHANICAL LOCKOUT



B-SAFE – Valve Lockout

Safe, efficient and affordable. 3 different sizes to lockout your Ball Valves.

SKU	Width	Height	Length of Handle	Lock Hole
BS01	3.100" (80 mm)	3.250" (82 mm)	5.375"-7.500" (135-190 mm)	0.312" (8 mm) dia
BS02	3.750" (95 mm)	5.000" (125 mm)	7.500"-10.000" (190-250 mm)	0.312" (8 mm) dia
BS03	4.000" (95 mm)	7.450" (125 mm)	12.000"-17.500" (190-250 mm)	0.312" (8 mm) dia

Butterfly Valve Lockout

BS04 4.000 (102 mm) 2.750 (70 mm) 12.000 (305 mm) 0.375 (8 mm)	BS04 4.000" (102 mm) 2.750" (70 mm)	12.000" (305 mm)	0.375 (8 mm)
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^{*}Available in Red, Yellow, Blue, or Green







VS04 in various colors

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Call Customer Care at 888 212-7233.

V-SAFE – Valve Covers

Consists of two flattened half moons that completely cover valve wheel.

- Made of strong polypropylene plastic
- Lock hole size of 0.375" (9.5 mm) (VS02 is 0.312" (8 mm))
- Fully dielectric
- Highly resistant to cracking and abrasion
- Resistant to extreme temperature changes from -50°F (-46°C) to 360° F (183°C)
- Available in Red, Yellow, Blue and Green

SKU	Inside Diam	Inside Height	Outside Diam	Outside Height	Valve Handle Size
VS02	2.75" (70 mm)	1.25" (32 mm)	3.00" (76 mm)	1.50" (38 mm) dia	1" - 2.5" (25-63 mm)
VS04	5.00" (130 mm)	1.25" (32 mm)	5.50" (140 mm)	1.75" (44 mm) dia	2.5" - 5" (63-130 mm)
VS06	6.50" (170 mm)	1.50" (70 mm)	7.00" (77 mm)	2.00" (50 mm) dia	5" - 6 .5" (130-170 mm)
VS09	10.00" (305 mm)	2.00" (50 mm)	10.50" (267 mm)	2.50" (63 mm) dia	6.5 - 10" (170-305 mm)
VS13	14.00" (355 mm)	2.50" (63 mm)	14.50" (368 mm)	3.00" (73.8 mm) dia	10" - 14" (305-355 mm)

MECHANICAL LOCKOUT

V-SAFE – Valve Covers (continued)

Color Options

Red = Fire Quenching Materials (Ex. Halon)

Yellow = Materials Inherently Hazardous (Ex. Propane Gas)

Blue = Gases of Inherently Low Hazard (Ex. Argon)

Green = Liquids of Inherently Low Hazard (Ex. Mill Water)

Multi-Purpose Cable Lockouts

- Flexible design allows devices to be quickly and safely locked or immobilized
- For use on single or multiple gate valve and circuit breaker boxes
- Also able to immobilize large or awkwardly shaped machines and mechanisms

SKU	Description
CBLOK06R	Cable Lockout Device with 6ft Cable
CBLOK10R	Cable Lockout Device with 10ft Cable
CBL06	6ft Replacement Cable
CBL10	10ft Replacement Cable

able; also available in French and Spanish



CBLOK06R

KITS AND STATIONS

Lockout Kits

- Lockout kits provide the proper items required lockout/tagout machinery and equipment to help prevent serious worker injury
- Each kit is conveniently packaged for portable accessibility hasps

Standard LOTO Kit with hard case

SKU	QTY	Contents
LK107FE	16" (406.4	mm) hard case tool box w/Tray
	1	VS02
	1	BS01
	1	3D - Individually keyed lock, regular shackle
	1	1DLJ - padlock, 2 1/2 inch shackle
	1	MS01 Hasp
	5	ELA290 – Do Not Operate Tags
	1	CB04 – Pole lockout
	1	CB03 – Pole lockout
	1	ES01 – Electric switch lockout
	1	LP110 – Electric plug lockout



LK107FE

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SKU LK108FE

KITS AND STATIONS

Electrical LOTO Kit with nylon bag



LK108FE

QTY	Contents
1	Nylon carry bag
6	CB03 – Pole lockout
6	CB01 – Pole lockout
6	CB04 – Pole lockout
1	ES01 – Electric switch lockout
1	LP110 – Electric plug lockout
1	LP550 – Electric plug lockout
2	MS01 Hasp
1	666RD Hasp
2	3D - Individually keyed lock, regular shackle
2	1DLJ - padlock, 2 1/2 inch shackle
10	ELA290 – Do Not Operate Tags

Value LOTO Kit with nylon bag



LK109FE

SKU	QTY	Contents
LK109FE	1	Nylon carry bag
	2	VS02
	2	VS04
	2	BS01
	2	BS02
	1	MS01 Hasp
	2	666RD Hasp
	2	3D - Individually keyed lock, regular shackle
	2	1DLJ - padlock, 2 1/2 inch shackle
	10	ELA290 – Do Not Operate Tags

mbination I OTO Kit with nylon bag



LK110FE

Combinat	Combination LOTO Kit with hylon bag			
SKU	QTY	Contents		
LK110FE	2	Nylon carry bag		
	6	CB01 – Pole lockout		
	6	CB03 – Pole lockout		
	6	CB04 – Pole lockout		
	6	ES01 – Electric switch lockout		
	1	LP110 – Electric plug lockout		
	1	LP550 – Electric plug lockout		
	2	VS02		
	2	VS04		
	2	BS01		
	2	666RD Hasp		
	6	3D - Individually keyed lock, regular shackle		
	6	1DLJ - padlock, 2 1/2 inch shackle		
	25	ELA290 – Do Not Operate Tags		

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KITS AND STATIONS

Electrical LOTO Pouch

SKU	QTY	Contents	
LK111FE	2	Nylon, double belt loop zippered pouch	
	1	LP110 – Electric plug lockout	
	1	MS01	
	2	CB03 – Pole lockout	
	2	CB04 – Pole lockout	
	1	1DLJ - padlock, 2 1/2 inch shackle	
2		ELA290 – Do Not Operate Tags	



LK111FE

Lockout/Tagout (LOTO) Stations

Convenient and high visibility centers that make your LOTO equipment easy to find and use.

- Designed to withstand harsh conditions
- Made of double molded polystyrene with plastic or metal hanging hooks for locks and lockout hasps

Small Station — 18" X 24" (457.2 mm X 609.6 mm)

SKU	QTY	Contents	
LSE101	1 ea	Panel only	
LSE101F	1 ea	LSE101 Lockout Panel	
2 ea		VS02 V-Safe Lockout 2" (50.8 mm)	
	1 ea	VS04 V-Safe Lockout 4" (101.6 mm)	
	1 ea	VS06 V-Safe Lockout 6" (152.4mm)	
2 ea		BS01 B-Safe Lockout	
		LP110 E-Safe Lockout 110-220 volts	
		LP550 E-Safe lockout 220-550 volts	
	1 ea	MS86 M-Safe metal hasp	
	4 ea	MS01 M-Safe nylon hasp	
	1 ea	ELA290 "DO NOT OPERATE" tags/25	
1 ea 1 ea		ELA255 "DO NOT OPEN" tags/25	
		3D - Individually keyed lock, regular shackle	



LSE101F

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KITS AND STATIONS





LSE104F



LSE105F

Large Station — 24" X 35" (609.6 mm X 889 mm)

SKU	QTY	Contents
LSE102	1 ea	Panel only
LSE102F	1 ea	LSE102 Lockout Panel
	2 ea	VS02 V-Safe Lockout 2" (50.8 mm)
	1 ea	VS04 V-Safe Lockout 4" (101.6 mm)
	1 ea	VS06 V-Safe Lockout 6" (152.4mm)
	1 ea	VS09 V-Safe Lockout 9" (228.6 mm)
	1 ea	BS01 B-Safe Lockout
	1 ea	BS02 B-Safe Lockout
	2 ea	LP110 E-Safe Lockout 110-220 volts
	1 ea	LP550 E-Safe lockout 220-550 volts
	2 ea	MS86 M-Safe metal hasp
	6 ea	MS01 M-Safe nylon hasp
	1 ea	ELA290 "DO NOT OPERATE" tags/25
	1 ea	ELA255 "DO NOT OPEN" tags/25
	2 ea	3D - Individually keyed lock, regular shackle
	2 ea	3DLF - Individually keyed lock, 1 1/2 inch shackle

Four Lockout Station – 11" x 14" (279.4 mm X 355.6 mm)

SKU	QTY	Contents	
LSE104	1 ea	Panel only	
LSE104F	4 ea	3D - Individually keyed lock, regular shackle blue bumper padlock	
1 pk ELA290 "DO NOT OPERATE" tags/25		ELA290 "DO NOT OPERATE" tags/25	
	3 ea	R60 ML 1" Safety Lockout Hasps	

Ten Lockout Station – 14" x 21" (355.6 mm X 533.4 mm)

SKU	QTY	Contents	
LSE105	1 ea	Panel only	
LSE105F	10 ea	3D - Individually keyed lock, regular shackle blue bumper padl	
	2 pk	ELA290 "DO NOT OPERATE" tags/25	

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LOCKOUT TAGS

Lockout Tags

- Tags are made of rugged, stain and mildew resistant, 20 mil styrene
- Textured surface allows for easy writing of important information
- Red striped for easy identification and visibility
- All tags are 3" (76.2 mm) x 5 3/4" (146 mm)

SKU	Description/Message
ELA230G	DANGER EQUIPMENT LOCK OUT
ELA235	DANGER DO NOT OPERATE
ELA265	EQUIPMENT LOCKED OUT
ELA290	DO NOT OPERATE





ELA230G

ELF230G

WARNING BARRICADES

Barricade Tape

- Available in either a durable polyethylene or biodegradable cotton tape
- Dispenser box included for easy handling and storage
- All tape comes in 3 inch (75 mm) widths

SKU	Tape Color	Length (ft (m))	Description/Message	
Polyethylene Tap	Polyethylene Tape			
CT3RE8	Red	1000 (304)	DANGER – DO NOT ENTER	
CT3RE9	Red	1000 (304)	DANGER	
CT3RE9/200	Red	200 (60)	DANGER	
CT3RF8	Red	1000 (304)	DANGER	
CT3YE1	Yellow	1000 (304)	CAUTION	
CT3YE1/200	Yellow	200 (60)	CAUTION	
CT3YE15	Yellow	1000 (304)	CAUTION – MEN WORKING OVERHEAD	
CT3YE16	Yellow	1000 (304)	ASBESTOS HAZARD	
CT3YE2	Yellow	1000 (304)	CAUTION – DO NOT ENTER	
CT3YE4	Yellow	1000 (304)	FIRE LINE - DO NOT CROSS	
CT3YE5	Yellow	1000 (304)	CAUTION BURIED CABLE	
CT3YE7	Yellow	1000 (304)	DANGER	
CT3YF1	Yellow	1000 (304)	ATTENTION	
Cotton Tape				
CT3RE8/150C	Red	150 (46)	DANGER – DO NOT ENTER	
CT3RE9C	Red	150 (46)	DANGER	
CT3YE1C	Yellow	150 (46)	CAUTION	

Note: Other messages available.





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