

## Steel Padlocks

- Rustproofed, steel case with nickel-plated shackle withstands abuse and environmental hazards
- Includes two keys
- 1-1/2 in. wide lock with 9/32 in. shackle diameter
- Keyed-alike and Master-Keyed locks available by special order



Bumper Color	3/4 In. Shackle Clearance Cat. No.	2 In. Shackle Clearance Cat. No.
Blue	44-900	44-901
Red	44-906	44-907

## Lock Labels

- Easy identification of employees' locks
- Write-on, vinyl labels with peel-off adhesive backing
- Polyester over laminate protects label



Description	Qty.	Cat. No.
Lock Labels	8 labels	44-898

## Safety Lockout Padlocks w/Key Retention





- Dedicated safety lockout device reduces confusion with other locks
- Complies with OSHA's "1-key, 1-lock"
- Non-conductive, lightweight body
- Key retention ensures keys do not get lost while not in use and that padlocks are not left untouched
- 1-1/2 in. shackle clearance
- 1-1/2 in. wide lock with 1/4 in. shackle
- Four colors for easy identification
- Keyed-alike, Master-Keyed, 2nd key, additional colors and engraving available by special order

Bumper Color	Cat. No.
Blue	44-912
Black	44-914
Red	44-916
Yellow	44-918



## Flash Protection Labels and Signs

**National Electric Code 110.16 Flash Protection:** *Switchboards, panel boards, industrial control panels and motor control centers*, in other than dwelling occupancies, that are likely to require examination, adjustment, servicing or maintenance while energized, shall be field marked to warn qualified persons of potential electric arc flash hazards. The marking shall be located so as to be clearly visible to qualified persons before examination, adjustment, servicing or maintenance of the equipment.

Description	Type	Size	Qty./Bag	Cat. No.
NEC Arc Flash, Warning 	Self-Sticking Polyester	3-1/2 in. x 5 in.	5	44-892
			100	44-892BK
NEC Arc Flash, Danger 	Self-Sticking Polyester	5 in. x 7 in.	5	44-893
			5	44-894
NEC Arc Flash, Warning 	Self-Sticking Polyester	4 in. x 6 in.	5	44-895
NEC Arc Flash, Warning 	Self-Sticking Polyester	7 in. x 10 in.	1	44-896

## Python™ Adjustable Locking Cable

Python™ Adjustable Locking Cable secures anything within its grasp. The only locking cable that is right length for your application. This patented product holds flexible steel cable tight at any position



- Infinite Locking Positions – Patented lock holds cable tight from 1 ft. (30cm) to 6 ft. (1.8m)
- Application Flexibility – Interchangeable cables
- Keyed Alike Convenience – Rekeyable cylinder
- Cut Resistance – 3/8 in. (10mm), 100% steel braided cable
- Weather Tough – Rust resistant aluminum lock body
- Scratch Resistant – Vinyl cable sleeve and lock body bumper

Other Applications: Bikes, lawn furniture, lawn mowers, job sites, canoes, boats, skis, snowboards, generators, pickup truck cargo, spare tire locks and much more.

Description	Cat. No.
Master Lock Python™ Kit with 6 ft. Cable-keyed different	44-990
Master Lock Python™ Kit with 6 ft. Cable-keyed alike*	44-991
12 ft. (3.7m) x 3/8 in. (10mm) Cable for Python™ Lock*	44-992

\*Special order thru Customer Service.

## Voltage & Conduit Markers

- Identify junction boxes, switches, circuit breakers, raceways, pipe and fuse boxes
- Non-conductive for user safety
- High-adhesion properties with easy removability
- Vinyl-impregnated cloth construction for long-lasting durability
- Resist abrasion, moisture, dirt and oil
- Non-smear, black legend on bright orange background for high visibility



**Large:**  
2-1/4 in. x 9 in. each w/1-3/4 in. type



**Medium:**  
1-1/8 in. x 4-1/2 in. each w/3/4 in. type



**Small:**  
2-1/4 in. x 1/2 in. each w/5/16 in. type

Legend	Large Cat. No. 1/card	Medium Cat. No. 4/card	Small Cat. No. 18/card
120/280	<b>44-295</b>	<b>44-296</b>	—
277/480V	<b>44-298</b>	<b>44-299</b>	—
120V	—	<b>44-353</b>	—
208V	—	<b>44-355</b>	—
240V	—	<b>44-358</b>	—
277V	—	—	<b>44-410</b>
480V	<b>44-314</b>	<b>44-364</b>	—
DANGER	<b>44-289</b>	—	—
HIGH VOLTAGE	<b>44-292</b>	—	—

### Specifications:

Temperature Range: -40°F to 180°F (-40°C to 82°C)  
Adhesion: 45 oz./in. width ultimate

## Heavy-Duty Lockout Tags

- High-visibility lettering
- Laminated plastic tags have non-fade legends, resist corrosive and harsh environmental conditions grommet
- Vinyl tags are silk screened with a 7/8 in. metal grommet; fastener included
- Exceeds OSHA's 50-lb. pullout requirement
- Matte finish for easy writing surface

Legend	Type	Qty.	Cat. No.
Do Not Operate	Heavy-Duty Laminated	5/card	<b>44-830</b>
	Heavy-Duty Laminated	100/box	<b>44-1830</b>
	Economy Vinyl	25/bag	<b>44-848</b>
Do Not Operate - Electricians at Work	Heavy-Duty Laminated	5/card	<b>44-832</b>
	Economy Vinyl	25/bag	<b>44-843</b>
Do Not Operate - (red striped background)	Heavy-Duty Laminated	5/card	<b>44-833</b>
	Heavy-Duty Laminated	100/box	<b>44-1833</b>
	Economy Vinyl	25/bag	<b>44-849</b>

## Bilingual Lockout Tags

- Spanish/English tags provide extra safety and information in bilingual situations
- High-visibility lettering
- Laminated plastic tags with non-fade legends resist corrosive and harsh environmental conditions
- Write-on tag with 7/8 in. grommet can be padlocked to device to help prevent unauthorized removal

Legend	Qty.	Cat. No.
Do Not Operate (striped)	5	<b>44-841</b>

## Lockout Signs

- Resistant to both chemicals and abrasion – protected graphics for indoor and outdoor use

Legend	Material	Size (In.)	Cat. No.
OSHA Regulation 36 in. clearance	Self-sticking polyester	3-1/2 x 10	<b>44-877</b>
OSHA Regulation (Bilingual) 36 in. clearance	Self-sticking polyester	7 x 10	<b>44-878</b>
Danger - Breakers Locked Out	Magnetic	5 x 7	<b>44-890</b>

## Safety Signs

- Resistant to both chemicals & abrasion – protected graphics for indoor & outdoor use



Legend	Material	Size (In.)	Cat. No.
Danger – High Voltage	Fiberglass	10 x 14	<b>44-862</b>
Danger – High Voltage	Self-Sticking Polyester	7 x 10	<b>44-863</b>
Danger – High Voltage – Keep Out	Fiberglass	10 x 14	<b>44-880</b>
Danger – High Voltage – Keep Out	Self-Sticking Polyester	7 x 10	<b>44-881</b>
Danger – High Voltage – Spanish	Self-Sticking Polyester	7 x 10	<b>44-865</b>

## Safety Lockout Hasps

- Allow up to six workers to lock out a single energy source
- Rustproofed, plated and vinyl-coated
- Labeled hasps feature anodized aluminum alloy construction for long-term durability
- Permanent “Do Not Operate” labels accept pens, pencils and permanent markers

### Safety Lockout Hasps

Jaw Diameter	Qty.	Cat. No.
1 in.	3	<b>44-800</b>
1-1/2 in.	2	<b>44-801</b>



### Labeled Safety Lockout Hasps

Legend	Color	Qty.	Cat. No.
Do Not Operate	Blue	1	<b>44-790</b>
	Red	1	<b>44-791</b>
	Red	50	<b>44-1791</b>



## Non-Detectable Underground Tapes

- For protection, location and identification of underground utility installations
- Formulated to resist degradation from acid and alkali found in soils
- Lead-free pigments and organic lead-free ink



**42-103**

**42-152**

Property	Method	Value
Thickness	ASTMD2103	4.0 Mils
Elongation	ASTMD882-75B	500%
Composition	IDEAL Specs.	LDPE
Tensile Strength	ASTMD882	2,750 PSI

### Recommended Burial Depth

3 in. Tape – 4 in. to 6 in.

6 in. Tape – less than 12 in.

Legend	Color	Size	Cat. No.
Caution Buried Electric Line Below	Red	3 in. x 1,000 ft.	<b>42-101</b>
	Yellow	3 in. x 1,000 ft.	<b>42-102</b>
Caution Buried Telephone Line Below	Orange	3 in. x 1,000 ft.	<b>42-103</b>
Caution Buried Fiber Optic Line Below	Orange	3 in x 1,000 ft.	<b>42-104</b>
Caution Buried Electric Line Below	Red	6 in. x 1,000 ft.	<b>42-151</b>
	Yellow	6 in. x 1,000 ft.	<b>42-152</b>

## Detectable Underground Tapes

- Solid aluminum foil core tapes for protection, location and identification of underground utility installations
- Meets or exceeds industry standards including the American Public Works Association (APWA) color code
- Formulated to resist degradation from acid and alkali found in soils
- Lead-free pigments and organic lead-free ink

**42-251**



Property	Method	Value
Thickness	ASTMD2103	5.0 Mils
Elongation	ASTMD882-75B	80%
Composition	IDEAL Specs.	Bottom Layer PE Top layer PET Foil industry standard
Tensile Strength	ASTMD882	35 lbs./in. (15,000 PSI)

Legend	Color	Size	Cat. No.
Caution Buried Electric Line Below	Red	3 in. x 1,000 ft.	<b>42-201</b>
		6 in. x 1,000 ft.	<b>42-251</b>
Caution Buried Fiber Optic Line Below	Orange	6 in. x 1,000 ft.	<b>42-252</b>

## Barricade Tapes

- High-visibility safety yellow or red polyethylene construction with bold black letters
- Meets OSHA specifications Section 1010.144 for marking physical hazards



**42-052**

**42-001**

Property	Method	Value
Elongation	ASTMD882-75B	≥ 400%
Composition	IDEAL Specs.	LDPE
Tensile Strength	ASTMD882	2,350 PSI TD 1,893 PSI MD

Legend	Color	Size	Thickness	Cat. No.
Caution	Yellow	3 in. x 1,000 ft.	4.0 Mils	<b>42-001</b>
Caution Do Not Enter	Yellow		4.0 Mils	<b>42-002</b>
Caution High Voltage	Yellow		4.0 Mils	<b>42-003</b>
Danger	Red		4.0 Mils	<b>42-051</b>
Danger High Voltage Keep Out	Red		4.0 Mils	<b>42-052</b>
Caution	Yellow		2.0 Mils	<b>42-011</b>
Caution Do Not Enter	Yellow	2.0 Mils	<b>42-012</b>	
Danger	Red	2.0 Mils	<b>42-015</b>	