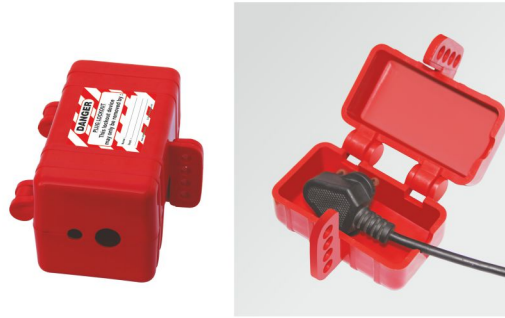


## PLUG LOCKOUT

- Manufactured from sturdy polystyrene / ABS, these units have been developed to completely enclose electrical plugs to prevent a machine from being energized. The plug completely sits inside the unit with the cable being fed through an access hole.
- Suitable for a variety of electrical connections up to 40 mm diameter, with a locking mechanism that can accommodate up to 4 safety padlocks.
- Prevents electrical plugs from being inserted into a wall outlet.
- Small 110V plug lockout : 80 H x 44 D x 42 W mm with ½" diameter hole for cable.



## DE - ELECTRIC PADLOCK

- Compact high security padlocks designed with the user in mind. Side ribs are for strong gripping and easy handling by both - right and left handlers. 6-pin lock - does not release the key until the shackle is closed & locked.
- De - Electric Padlock with Nylon Shackle which is completely non-conductive and best for its USE ON ELECTRICAL PANELS.
- Individually keyed locks for optimum safety.



## STEEL PADLOCKS - LONG SHACKLE

- Top quality padlock offer enhanced security feature.
- Maximum security laminated padlocks are made for tough lockout situations.
- Shackle is made of a special metal alloy for increased durability against cutting, prying and twisting.
- They have 5-pin tumbler cylinders for additional keying options.
- Each lock is supplied with 2 keys.
- Double locking padlock with an innovative laminated construction to achieve exceptional level of impact resistance.



## SAFETY LOCKOUT TAGS

- These highly visible safety tags aid the safe running and maintenance of site machinery. Each Tag is manufactured from high impact styrene / flexible polyester - resistant to water, oil and extreme temperatures, ensuring it will withstand a multitude of weather and factory conditions / harshest environments.
- Their surface allows you to write on them easily with a marker pen.
- All the Tags can be attached with a Lockout Device directly or they can be attached with the help of a Nylon Tie.
- Individual workers use the DANGER TAG while working on the equipments.
- Accident Prevention Tags are used to inform people of probable danger around particular machine or an area or to provide the safety instructions.
- Our quality 0.7 mm tags are tear proof.



## LOCKOUT STARTER KIT



### VINYL COATED LOCKOUT HASP

- The padlock fixing section is vinyl coated for better gripping and visibility.
- Accepts padlocks with a shackle diameter up to 9 mm. Upto 6 locks can be installed on each hasp.
- Hasps are manufactured from high tensile steel sheet which are electroplated / powder coated to prevent rusting.



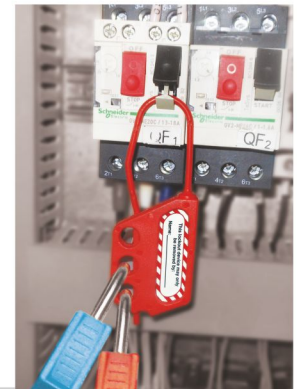
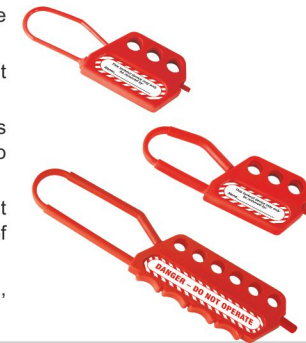
### SCORPIO LOCKOUT HASP

Dual scissor action hasp is a type of scorpio lockout hasp with two different jaw sizes ( 20 mm & 45 mm of inner width ) which adds to its versatility. This hasp is 5.35" in length and is made from tempered steel sheet; it accommodates up to 6 padlocks. The hasp has an aluminium rivet in between which provides a smooth movement.



### FLEXIBLE LOCKOUT DE - ELECTRIC HASP

- Manufactured from heavy duty flexible nylon with 45 mm & 80 mm clearance.
- Can easily be installed at different locations.
- Ideal for difficult applications. Accepts padlocks with a shackle diameter up to 9 mm.
- These hasps are Tough, Flexible, Light Weight and have additional benefit of being completely non-conductive.
- Ideal for Electrical Panels, MCBs, Switches & Panel Handles.



### TOP MULTIPURPOSE CABLE LOCKOUT

- Injection moulded one set construction, comprising of Stainless Steel nut and bolt for corrosion free / long lasting working.
- Supplied with 2 Mtrs. Galvanized vinyl coated steel cable. Accepts 6 padlocks for numerous lockout applications.
- Withstands Temperatures (+55° C to - 20° C ). Made of polypropylene.



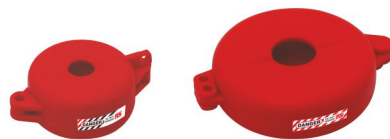
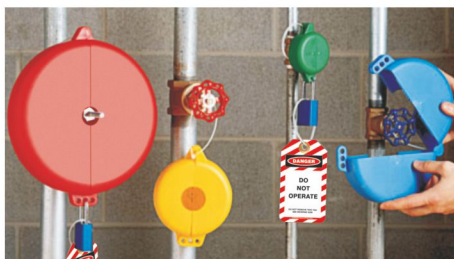
## SQUEEZER MULTIPURPOSE CABLE LOCKOUT

- Designed to befit a human palm, making its placement and use - fast and simple.
- Route the cable - where necessary to lockout the device, then insert the cable from the top. When the cable is tight and the source is locked out, squeeze the handle and apply a padlock.



## GATE VALVE LOCKOUT

- Virtually indestructible valve covers.
- Once locked, they rotate freely around the hand wheel & prevent the valve wheel from being turned.
- The strong polyurethane plastics make them resistant to cracking and abrasion.
- They are resistant to extreme weather & temperature conditions.
- Padlock holes are available in each gate valve lockout device.
- Withstands temperatures from -20°F to 200°F.
- Unique knockout center accommodates OS & Y or "rising stem" valves.
- Hasps and padlocks can be used to lock these lockouts.



## BALL VALVE LOCKOUT

- Clamp over the valve lever - preventing the valve from being operated. Can lock the small sized valves in both open or closed positions.
- They are virtually indestructible. Inner slider is used for gripping the valve handle sleeves inside the cover.
- Once locked, they prevent valve handle from being turned.



## CYLINDER LOCKOUT

- Prevent access to the valve handle.
- The unit encloses the valve head and is locked in place with two interlocking plates.
- Installed in seconds and provides quick and easy identification of a full / empty cylinder. Additional function of applying a padlock to lock the device in place, to prevent unauthorized activation of the valve.
- Inner size - 85 mm dia x 150 mm depth.
- Designed with the stem hole dia of 35 mm.
- Made of polystyrene plastic.



## PIN TYPE CIRCUIT BREAKER LOCKOUT

- Safe & Effective method for locking out Miniature Circuit Breakers.
- Does not require any tool for installation.
- The Tie Bar style lockout has a convenient thumb wheel for quick application on multiple breakers. Can be applied on single / multiple breakers.
- A Padlock should be applied on these lockout devices.



## MINIATURE CIRCUIT BREAKER LOCKOUT

- Safe & effective method for locking out Miniature Circuit Breakers.
- These lockouts can easily be installed with the aid of a screw driver.
- The Brass pherol gives extra life and strength to all the PVC made lockouts & strengthens the grip of internal screw.
- They can be used on single & multi - pole breakers.
- A padlock should be applied on them to lockout.



## MINI UNIVERSAL CIRCUIT BREAKER LOCKOUT

- Safe & effective method for locking out Circuit Breakers (MCB's & MCCB's).
- These lockout devices can easily be installed with the aid of a screw driver or with the help of Twister Screw.
- It can be used on single & multi - pole breakers.
- A padlock on the device should be applied to lockout.



## LARGE CIRCUIT BREAKER LOCKOUT

- Locks out a wide range of three phase Circuit Breakers (227 V & above).
- Fits on lever of Circuit Breaker upto 3" wide & 0.9" thick.
- Handy Device : makes it easy to secure the large circuit breakers at any workplace.
- Simply turn the screw into the circuit breaker handle & add your own Padlock & Tag after fitting it properly.

