

WHY LOCKOUT / TAGOUT?

Employees servicing or maintaining machines or equipment may be exposed to serious physical harm or death if hazardous energy is not properly controlled. Craft workers, machine operators, and labourers are among the 3 million workers who service equipment and face the greatest risk. Compliance with the lockout/tagout standard prevents an estimated 120 fatalities and 50,000 injuries each year. Workers injured on the job from exposure to hazardous energy lose an average of 24 workdays for recuperation.

- Lockout/tagout standard establishes the employer's responsibility to protect employees from hazardous energy sources on machines/equipment during Service/maintenance.
- Standard provides each employer the flexibility to develop an energy control program suited to the needs of the particular workplace and the types of machines /equipment being maintained/Service.
- It's generally done by affixing the appropriate lockout or tagout devices to energy-isolating devices and by de-energizing machines and equipment.



SIX STEPS PROCESS OF LOCKOUT/TAGOUT:



To provide training, step by step in an interacting way so that participants will be better prepared to implement requirement of LOTO Standards on all applicable source of energy whenever they are involved in routine shutdown, breakdown and maintenance activities so that any potential for self or peers injury, equipment damage, environmental releases are eliminated.

OSHA's Volume 29 Code of Federal Regulation (CFR) 1910.147 standard addresses the control of hazardous energy when servicing or maintaining equipment.

- **Scope.** This standard covers the servicing and maintenance of machines and equipment in which the unexpected energization or start up of the machines or equipment, or release of stored energy could cause injury to employees. This standard establishes minimum performance requirements for the control of such hazardous energy.
- **Application.** This standard applies to the control of energy during servicing and / or maintenance of machines and equipment.
- **Purpose.** This section requires employers to establish a program and utilize procedures for affixing appropriate lockout devices or tagout devices to energy isolating devices, and to otherwise disable machines or equipment to prevent unexpected energization, start-up or release of stored energy in order to prevent injury to employees.



1910.147(c) OSHA Energy Control Policy; Synopsis of Requirements

An energy control policy must be documented and at a minimum should cover the following

aspects of the program:

- Purpose and scope of the program
- Personnel authorized to perform LOTO
- Enforcement policy
- Training methods
- Group lockout procedures
- Shift transfer procedures
- Lock removal procedures
- Method for auditing & updating procedures
- Coordination with outside contractors



1910.147(c)(4) Energy Control Procedures; Synopsis of Requirements

- Procedures must be documented and must identify the equipment covered.
- A separate procedure must be created for each piece of equipment to be locked out. There are exceptions where multiple machines may be grouped under a single procedure.
- The procedure must include specific steps for shutting down, isolating, blocking and securing equipment to control hazardous energy.
- Specific steps for the placement, removal and transfer of Lockout Tagout devices should also be included.
- The employer shall conduct and certify periodic inspections at least annually.



1910.147(c)(5)(ii)(B) Standardized

Lockout devices must:

- Be provided by the employer, standardized by size, shape or colour.
- Be distinguishable from locks used for other purposes. Lockout locks should only be used for lockout!
- Identify the individual who applied the lock (both tags and lock labels are acceptable for this purpose).
- Be durable, strong enough to prevent removal except by using excessive force.
- Remain under the exclusive control of the individual who attached them of time that exposure is expected.



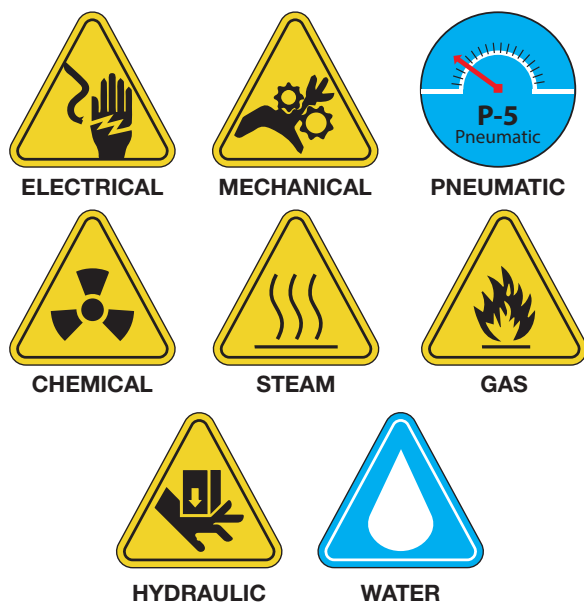
1910.147(c)(5)(ii)(B) Standardized

Lockout and tagout devices shall be standardized within the facility in at least one of the following criteria: Colour; shape; or size; and additionally, in the case of tagout devices, print and format shall be standardized.

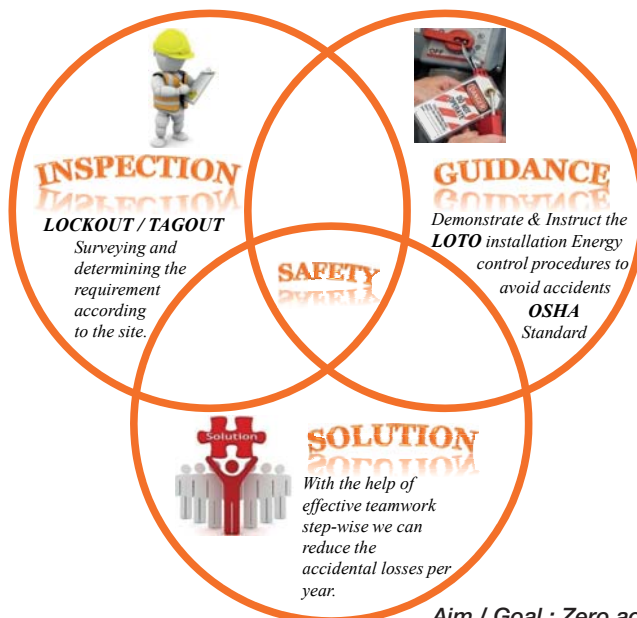
1910.147(c)(5)(ii)(A) Durable

Lockout and tagout devices shall be capable of withstanding the environment to which they are exposed for the maximum period of time that exposure is expected.

ISOLATION FROM HAZARDOUS ENERGY



CORE VALUES



Aim / Goal : Zero accident

Vinyl Coated LOTO Hasp

- **Material:** MS + chrome coating + vinyl coated handle
- **Complete length :** Small 114mm (62mm metallic + 52mm vinyl coated part) / Premier 128.5mm
- **Width:** 40.5mm
- **Thickness :** 2mm metallic part and 4.1mm coated part.
- **Jaw Size :** 25mm Or 38/39mm
- Accepts shackle maximum up to : 9mm
- **Locking holes:** 6 / 8 / 10 / 12 numbers to provide group isolation
- Two extra small holes (3 to 3.5mm) provided at the edges to hang the tags with the help of a cable tie.
- **Advantage:** Used to lockout electrical as well as mechanical devices while perform servicing, maintenance or cleaning activities.

Item Code	Description	Holes	Length	Weight
LS-H24	Jaw Dia 25mm	6	114mm	85gm
LS-H25	Jaw Dia 25mm	6	114mm	85gm
LS-H26	Jaw Dia 25mm	6	114mm	85gm
LS-H27	Jaw Dia 25mm	6	114mm	85gm
LS-H28	Jaw Dia 38/39mm	6	128.5mm	92gm
LS-H29	Jaw Dia 38/39mm	6	128.5mm	92gm
LS-H30	Jaw Dia 38/39mm	6	128.5mm	92gm
LS-H31	Jaw Dia 38/39mm	6	128.5mm	92gm
LS-H32	Jaw Dia 25mm	8	137.5mm	95gm
LS-H33	Jaw Dia 25mm	10	151.7mm	110gm
LS-H34	Jaw Dia 25mm	12	166mm	125gm



LS-H24

LS-H28



LS-H34

LS-H33

LS-H32



LOCKOUT SAFETY HASPS

Vinyl Moulded LOTO Hasp (with Hooks)

- **Material:** MS + chrome coating + vinyl coated handle
- **Complete length:** 114mm (62mm metallic + 52mm vinyl coated part) / 129mm
- **Width:** 40.5mm
- **Thickness:** 2mm metallic part and 4.1mm coated part.
- **Jaw Size:** Available in two different jaw dia 25mm Or 38/39mm
- **Accepts shackle maximum up to:** 9mm
- **Locking holes:** 6 numbers to provide group isolation
- Two extra small holes provided at the edges to hang the tags with the help of a cable tie.
- **Advantage:** Used to lockout electrical as well as mechanical devices while perform servicing, maintenance or cleaning activities, hooks are provided at one / both sides to improve grip and protection.

Item Code	Description	Weight
LS-H35	1 side hook, Jaw Dia 25mm	88gm
LS-H36	1 side hook, Jaw Dia 38/39mm	95gm
LS-H37	2 side hook, Jaw Dia 25mm	91gm
LS-H38	2 side hook, Jaw Dia 38/39mm	98gm



LS-H37

LS-H38

Lockout Hasp (Powder Coated)

- **Material:** MS + fully powder coated body
- **Complete length:** 25mm jaw: 114mm (6 hole) / 135.7mm (8 hole) / 151.7mm (10 hole) / 166mm (12 hole)
- **Width:** 39mm, thickness: 2mm
- **Jaw Size:** Available in two different jaw dia 25 mm Or 38/39 mm
- **Accepts shackle maximum up to:** 9.5mm
- **Locking holes:** 6 / 8 / 10 / 12 numbers to provide group isolation
- **Weight:** 25mm jaw: 77.5gm (6 hole) / 112.5gm (12 hole)
- Two extra small holes provided at the edges to hang the tags with the help of a cable tie.
- **Advantage:** Used to lockout electrical as well as mechanical devices while perform servicing, maintenance or cleaning activities

Item Code	Description	Holes	Weight
LS-H39	Jaw Dia 25mm	6	77.5gm
LS-H40	Jaw Dia 38/39mm	6	86.5gm
LS-H41	Jaw Dia 25mm	8	92.5gm
LS-H42	Jaw Dia 25mm	10	102.5gm
LS-H43	Jaw dia 25mm	12	112.5gm



LS-H39

LS-H40

LS-H43

Stainless steel LOTO Hasp

- **Material:** Mild Stainless Steel LOTO hasp + Electroplated coating
- **Complete length:** 114mm
- **Jaw Size:** 25mm Or 38/39mm
- **Accepts shackle maximum up to:** 9mm
- **Locking holes:** 6 / 8 / 10 / 12 numbers to provide group isolation
- **Accepts shackle maximum up to:** 10mm
- Two extra small holes provided at the edges to hang the tags with the help of a cable tie.
- **Advantage:** Used to lockout electrical as well as mechanical devices while perform servicing, maintenance or cleaning activities.

Item Code	Description	Weight
LS-H44	Jaw dia 25mm	70gm
LS-H45	Jaw dia 38/39mm	80gm



LS-H44

LOTO Metallic Hasp

- **Material:** CI + chrome coating
- **Accepts shackle up to:** 8.5mm
- **Locking holes:** 3 holes + 1 big slot
- **Jaw size:** 30mm / 28.7mm
- **Locking Slot size:** 30.5mm X 9.2mm
- **Complete length:** 113.7mm
- **Shackle thickness:** 5mm
- **Body Width at:** Top (43mm) Bottom (46mm)
- **Weight:** 112gm
- Warning / Danger / Caution label for the recognition purpose

Item Code	Description
LS-H46	Polished shine proof chrome coating
LS-H47	Regular chrome coating



LS-H46

TAGO Labelled Lockout Hasp

- **Material:** Aluminium + Danger / caution label at front / back side for better identification.
- **Accepts shackle maximum up to:** 7.5mm
- **Locking holes:** 6 / 8 / 10 / 12 numbers
- **Jaw size:** 35/27mm
- **Complete length:** 184mm
- **Width:** 77.7mm
- **Weight:** 120gm
- **Thickness:** 2mm
- **Advantage:** Additional authorized employees can also affix their respective padlocks in the device to fulfil group isolation necessities hence this device assist in the servicing operation, it allows the user to write their respective details in the provided captions, hence it doesn't required to attach Tag along with the device.
- Hasp + Standard tag

Item Code	Holes
LS-H48	6
LS-H49	8
LS-H50	10
LS-H51	12

Products Colour



LS-H50



Available Colour



LS-H54

TAGO Labelled Lockout Hasp

- **Material:** MS + fully powder coated body + Danger / caution label at front / back side for better identification.
- **Accepts shackle maximum up to:** 7.5mm
- **Locking holes:** 6 / 8 / 10 / 12 numbers
- **Jaw size:** 35/27mm
- **Complete length:** 184mm, **Width:** 77.7mm
- **Weight:** 191gm
- **Thickness:** 1mm
- **Advantage:**
 - Additional authorized employees can also affix their respective padlocks in the device to fulfil group isolation necessities hence this device assist in the servicing operation, it allows the user to write their respective details in the provided captions, hence it doesn't required to attach Tag along with the device.
- Hasp + Standard tag

Item Code	Holes
LS-H52	6
LS-H53	8
LS-H54	10
LS-H55	12

Metallic Multifunction Lockout Hasp

- **Material :** MS + chrome coated body + covered by ABS
- **Accepts shackle maximum up to :** 8mm
- **Locking holes:** 6 numbers
- **Jaw size :** 51.4mm / 34.6mm
- **Complete length :** 150mm
- **Width :** 57mm
- **Weight :** 118 gram
- **Advantage :** - This device can be used to lockout huge range of industrial plant equipments either electrical, mechanical and even forklift steering wheels, can be used alone as a lockout hasp or with the provision of one sided looped insulated cable it can be used as a cable lockout.
- Upper cover made it electrically safe and corrosion resistant.

Item Code	Description
LS-H56	Hasp
LS-H57	Hasp
LS-H58	Hasp
LS-H59	Hasp



LS-H57

LS-H59

Aluminium Lockout Hasp

- Material:** zinc aluminium alloy material With vinyl coated handle
- Complete length:** 107mm (Small) / 120mm (Premier)
- Jaw Size:** Available in two different jaw dia 25mm Or 38mm
- Accepts shackle maximum up to:** 8mm
- Shackle thickness:** 4mm / 5mm and gradually increase up to 7mm
- Locking holes:** 6 numbers to provide group isolation
- Weight:** 55gm / 69.5gm
- Advantage:** Rust resistant and comparatively lighter in weight.

Item Code	Description	
LS-H60	Jaw Dia 25mm	
LS-H61	Jaw Dia 38/39mm	



LS-H61

LS-H60



Double - Jaw Lockout Hasp

- Material:** MS + fully powder coated body
- Complete length:**
- Jaw Size:** Available in two different jaw dia 25 mm Or 38/39 mm
- Accepts shackle maximum up to:** 9mm
- Locking holes:** 6 numbers to provide group isolation
- Two extra small holes provided at the edges (both sides) to hang the tags with the help of a cable tie.
- Advantage:** Used to lockout electrical as well as mechanical devices while perform servicing, maintenance or cleaning activities, corrosion resistant , High temperature compatible, it can lockout nearby two points by above and lower sides at the same time.

Item Code	Description	Weight
LS-H62	Jaw Dia 25mm – Both ends	154gm
LS-H79	Jaw Dia 38/39mm – Both ends	173gm
LS-H80	Jaw Dia (one side 25mm + 38/39mm other side)	163.5gm



LS-H80

LS-H62

Non – Conductive Hasp (4/8 Hole)

- Material:** High quality Polypropylene Copolymer (PPCP)
- Complete length (A):** 126mm
- Body Width:** 54mm (8hole) / 38mm (4hole)
- Jaw Size (B):** 63.5 / 32.5mm
- Locking holes:** 8 / 4 numbers
- Accepts shackle maximum up to :** 9mm
- Weight:** 18.5 / 15.5 gm
- Shackle thickness:** 2.7mm/5.4mm upper thin part, 6.10mm lower thick part
- Advantage:** Light weighted device, preferably used to lockout electrical devices, Shock proof, highly durable, chemical resistant and break free.

Item Code	Description	
LS-H63	8 hole Nylon Hasp	
LS-H64	4 hole Nylon Hasp	



LS-H64



LS-H63



Non – Conductive Hasp (6 hole)

- **Material:** High quality Polypropylene Copolymer (PPCP)
- **Complete length:** 175mm
- **Jaw Size:** 80mm / 33.6mm
- **Locking holes:** 6 numbers
- **Accepts shackle maximum up to:** 8mm
- **Weight:** 25gm
- **Shackle thickness:** 4.5mm
- **Advantage:** Light weighted device, preferably used to lockout electrical devices, shock proof, highly durable, chemical resistant and break free.

Item Code	Description
LS-H65	6 hole Nylon Hasp



LS-H65

De - Electric Lockout Hasp (Slider Type)

- **Material:** Nylon + ABS
- **Complete length:** 112.2mm
- **Base body size:** length 64.6mm X width (Centre) 55.5mm
- **Jaw Size:**
 - **LS-H66** - 42mm / 21.5mm
 - **LS-H67** - 45mm / 25.6mm
 - **Locking holes** - 4 numbers
- **Accepts shackle maximum up to:** 8mm
- **Weight:** 35gm / 32gm
- **Shackle thickness:** 3mm / 6mm
- **Advantage:** Light weighted device, preferably used to lockout electrical devices, shock proof, highly durable, chemical resistant and break free, it's thin shackle (3mm) allows to lockout difficult and hard to reach points.

Item Code	Description
LS-H66	4 hole slider Hasp with 6mm shackle
LS-H67	4 hole slider Hasp with 3mm shackle



LS-H66

LS-H67



Flexible LOTO Safety Hasp

- **Material:** ABS
- **Complete length:** 149mm
- **Jaw Size:** 20mm
- **Accepts shackle maximum up to:** 8mm
- **Locking holes:** 6 numbers
- **Weight:** 36gm
- Punched rivet is corrosion resistant.
- **Advantage:** Used to lockout electrical as well as mechanical devices while perform servicing, maintenance or cleaning activities, flexible in nature hence can be used as a hasp as well as cable lockout along with the insulated cable.

Item Code	Description
LS-H68	Flexible LOTO safety Hasp



LS-H68

Dielectric Double - Jaw Lockout Hasp

- **Material:** ABS
- **Complete length:** 142.5mm
- **Width:** 39mm
- **Jaw Size:** two sides different jaw dia 26/25mm and 38/39mm respectively
- **Accepts shackle maximum up to:** 8.5mm
- **Locking holes:** 8 numbers to provide group isolation
- **Weight:** 21gm
- Two extra small holes provided at the edges (both sides) to hang the tags with the help of a cable tie.
- **Advantage:** Used to lockout electrical as well as mechanical devices while perform servicing, maintenance or cleaning activities, it can lockout nearby two points by above and lower sides at the same time.

Item Code	Description
LS-H69	Lockout Hasp, SMALL + PREMIER respectively



LS-H69

Non - Conductive Hasp (6 / 12 hole)

- **Material:** High quality Polypropylene Copolymer (PPCP)
- **Complete length:** 182mm
- **Jaw Size:** 83 / 25 mm (centre to centre)
- **Locking holes:** 6 / 12 numbers
- **Accepts shackle maximum up to:** 8.50mm
- **Weight:** 32 gm (12 hole) / 25.6gm (6 hole)
- **Shackle thickness:** 5.80mm upper thin part, 5.95mm lower thick part
- **Advantage:** Light weighted device, preferably used to lockout electrical devices, shock proof, highly durable, chemical resistant and break free.

Item Code	Description
LS-H70	6 hole Nylon Hasp
LS-H71	12 hole Nylon Hasp



LS-H70



LS-H71



Metallic Multi Function Lockout Hasp Kit (OSHA Padlock - Nylon)

Safety Lockout HASPS are used when you wish to use multiple padlocks to isolate one energy source and the primary lockout device does not have enough integral lockout points.

Item Code	Description	Weight
LS-H72	1 Metallic Multifunction Lockout Hasp + 6 Nylon Shackle LOTO Padlock	593 gm

Available Colour



LS-H72

Vinyl Moulded Lockout Hasp Kit (OSHA Padlock - Nylon)

Item Code	Description	Weight
LS-H73	Hasp Kit Material 1 Metallic Multifunction Lockout Hasp + 6 Nylon Shackle LOTO Padlock	558 gm

Available Colour 



LS-H73

Powder Coated Lockout Hasp Kit (OSHA Padlock - Metallic / Nylon)

Item Code	Description	Weight
LS-H74	Hasp Kit Material 4 Powder Coated Lockout Hasp + 4 Nylon Shackle LOTO Padlock + 4 Metallic Shackle LOTO Padlock	859 gm

Padlock Hasp 



LS-H74

Lockout Hasp Station

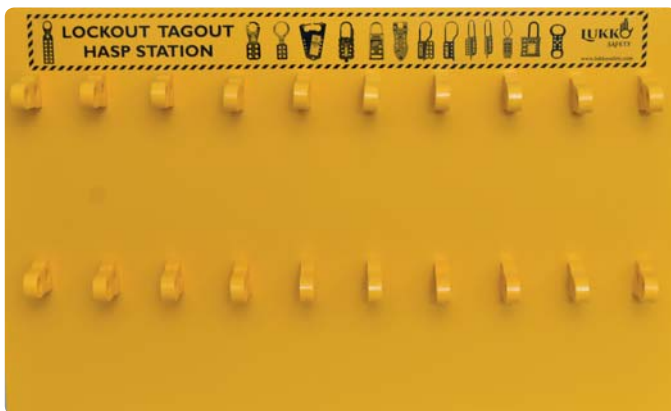
Item Code	Description	Weight
LS-H75	Lockout HASP Station: Size : 8" (L) X 20" (W)	 470 gm
LS-H76	Lockout HASP Station with material - 20 Hasp	 2.2 Kg
LS-H77	Lockout HASP Station: Size : 13" (L) X 21" (W)	 855 gm
LS-H78	Lockout HASP Station with material - 40 Hasp	 4.26 Kg



LS-H75



LS-H76



LS-H77



LS-H78

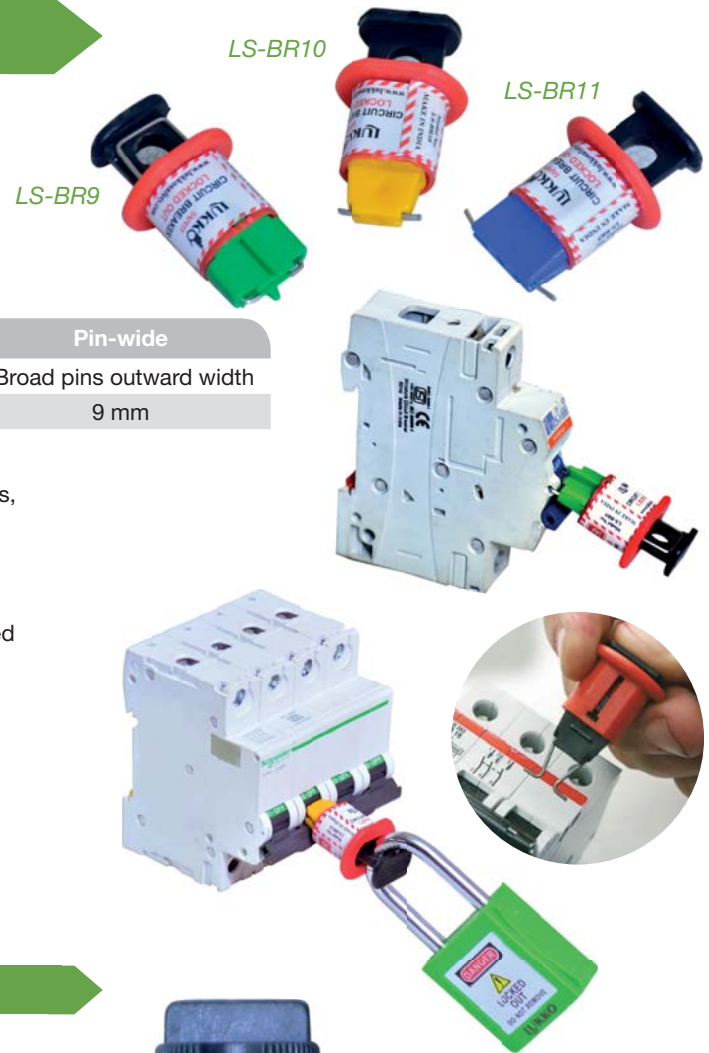
Miniature Circuit Breaker Lockout PIN IN / OUT / WIDE

- **Material** : Nylon Plastic with metal pins
- **Locking Holes** : 01
- **Accepts shackle up to** : 7.4mm
- **Size** :
 - a. Closed full length : 42mm to 43.40mm
 - b. Pins pressed outward up to:

Pin-in	Pin-out	Pin-wide
Pins inside bended width	Pins outward width	Broad pins outward width
8 mm	7.8 mm	9 mm

- No tools required for installation.
- Installation method: Press lower black part to expand front pins, fix the pins on side holes of Circuit Breaker and release. Now place the padlock and tag for lockout.
- Corrosion resistant metallic pins.
- Application: This lockout device can help to prevent un-intended energization of electrical energy sources. Suitable for Single / Double / three / four pole operating handle circuit breaker.

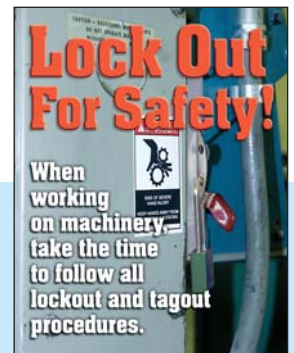
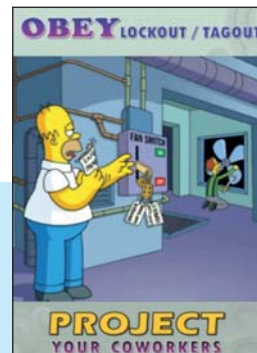
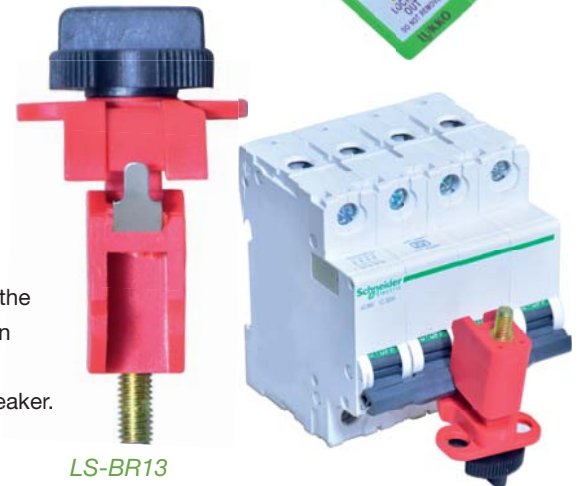
Item Code	Description	Weight
LS-BR9	Pin In	19.5 gm
LS-BR10	Pin Out	19.5 gm
LS-BR11	Pin Wide	21 gm
LS-BR12	Pin In / Out / Wide set	20 gm



Miniature Circuit Breaker Lockout - Tie Bar

- **Material** : ABS + Metal screw
- **Locking holes** : 01
- Accepts shackle up to : 8/ 8.6mm
- Non foldable screw: length 11.5mm, thickness 4.9mm
- Foldable screw: length 54mm, foldable length 30mm, thickness 3.7mm
- **Size** : Height 47 / 57.5mm, Width 9.6 / 13.8mm
- MCB operator locking curve 8 / 8.5 mm
- Circuit Breaker Lockout is used to isolate the electrical energy to procure the electrical hazardous situation, applicable only when the energy source is in switched OFF situation.
- Suitable to lockout single / double / three pole operating handle circuit breaker.

Item Code	Description	Weight
LS-BR13	TIE Bar	19.5 gm



Universal Circuit Breaker Lockout

- **Material** : ABS + Metal screw
- **Locking holes** : 01
- Accepts shackle up to : 8.5mm
- **Weight** : 12 / 19 gm
- Non foldable screw: length 11.5mm, thickness 4.9mm
- Foldable screw: length 54mm, foldable length 30mm, thickness 3.7mm
- **Size** : Height 55.25mm, Width 18.33mm
- MCB operator locking curve 10.4 mm
- Universal Circuit Breaker Lockout is used to isolate the electrical energy to procure the electrical hazardous situation, applicable only when the energy source is in switched OFF position.
- Rust resistant screws.
- Suitable to lockout single / double / three pole operating handle circuit breaker.
- Nose is used to fill the gap between operating handle and fixed point in OFF position for better grip and proper lockout.



Item Code	Description	
LS-BR14	Normal screw + nose - X type	■
LS-BR15	Normal screw / without nose - X1 type	■
LS-BR16	Foldable screw + nose - X2 type	■
LS-BR17	Foldable screw / without nose - X3 type	■
LS-BR18	all four type set	■

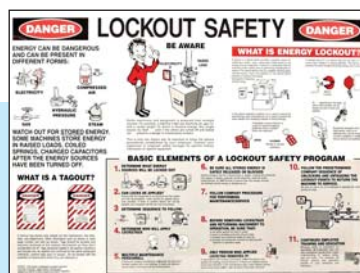


Miniature Circuit Breaker Lockout (Curvature Shape)

- **Material** : ABS + Metal screw
- **Locking holes** : 01
- Accepts shackle up to : 8mm
- **Weight** : 6.5 gm
- Non foldable screw: length 11.4mm, thickness 4.9mm
- **Size** : Height 47mm, Width 9.6mm
- MCB operator locking curve 8 mm
- Circuit Breaker Lockout is used to isolate the electrical energy to procure the electrical hazardous situation, applicable only when the energy source is in switched OFF situation.
- Suitable to lockout single / double / three pole operating handle circuit breaker.



Item Code	Description	Weight
LS-BR19	Normal screw, Small, curvature	6.5 gm
LS-BR20	Foldable screw, Big, curvature	18.5 gm
LS-BR21	Small + Big Set	25 gm



Circuit Breaker Lockout - Blue

- **Material** : ABS + Metal screw
- **Locking Holes** : 01
- **Accepts shackle up to** : 8 / 9 mm
- **Non foldable screw**: length 19.4mm, thickness 3.8mm
- **Foldable Screw**: length 54mm, foldable length 30mm, thickness 3.7mm
- MCB operator locking curve 11.5 mm
- Used to isolate the MCB hence prevent accidental switching ON the device, can be installed only in switched OFF position.
- Rust resistant screws.
- Suitable to lockout single / double / three / four pole operating handle circuit breaker.



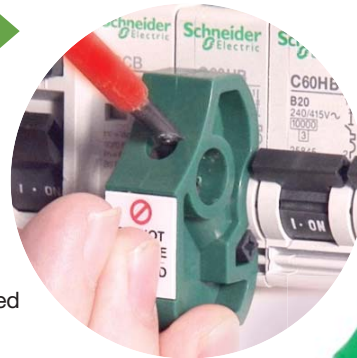
Item Code	Description	Size (mm)	Weight
LS-BR22	Small : Without nose, normal screw	14.5 x 22.7	14 gm
LS-BR22N	Small : With nose, normal screw	14.5 x 22.7	14.2 gm
LS-BR23	Big : without nose, foldable screw	61 x 23.3	23 gm
LS-BR23N	Big : without nose, foldable screw	61 x 23.3	15.5 gm

Available Colour



Circuit Breaker Lockout - Green

- **Material** : ABS + Metal screw
- **Locking holes** : 01
- **Accepts shackle up to** : 8mm
- **Non foldable screw**: length 11.4mm, thickness 4.9mm
- **Size** : 42.5 mm (Height) and 10.06 mm (Width)
- MCB operator locking curve 4.4mm
- The Lockout Safety Miniature Circuit Breaker Lockout has been designed to lockout the electrical energy sources, circuit breakers and therefore prevent accidental switch ON.
- Front sharp edges in the device allows to lockout MCB's in which no gap is available on lower side while operating like SIEMENS.



LS-BR24

Item Code	Description	Weight
LS-BR24	Tiny pattern	6.5 gm
LS-BR25	Tiny pattern Set of 2	13 gm

Dual Sided Circuit Breaker Lockout

- **Material** : ABS + Metal screw
- **Accepts shackle up to** : 8mm / **Locking holes** : 01
- One side small normal screw: length 11.4mm, thickness 4.9mm
- Other side large normal screw: length 19.4mm, thickness 3.8mm
- **Size** : 57 mm (Height) and 12 mm (Width)
- MCB operator locking curve : at one side 8.5mm / another wide side 12.32mm
- Device is ideal to use on multiple MCB's and main switches.
- Two opposite sides are having two different clearances that can lockout several sizes of circuit breaker operating handle.



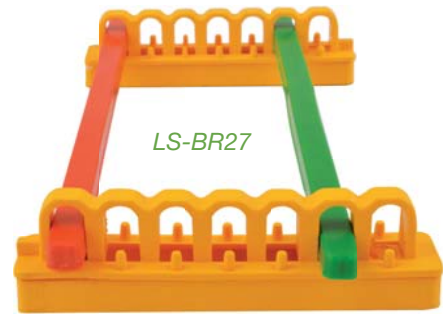
LS-BR26

Item Code	Description	Weight
LS-BR26	Two sides, Normal screw	18 gm

Group Circuit Breaker Lockout

- **Material** : ABS
- **Locking holes** : 07 on both base
- Accepts shackle up to : 7.6 / 8.5mm (oval shape) space left above rod for lockout.
- **Size** : Sticky base : Length 100.86mm X Width 19.85mm X Height 26.80mm
- Barrier rod length : 195.82mm
- Teeth on base: length 2.33mm, width 2.86mm
- Sticky Base with spikes + 2 rod to fix
- Number of teeth on base : 7 both side
- Two Sticky base along with high quality 3M adhesive to fix it rigidly on two sides near circuit breaker along with two rod RED/GREEN with holes at the bottom.
- Device is one time use and can lockout multiple circuit breakers at a time within certain length.
- RED & Green rods provided to select between LOCKED OFF and LOCKED ON position.

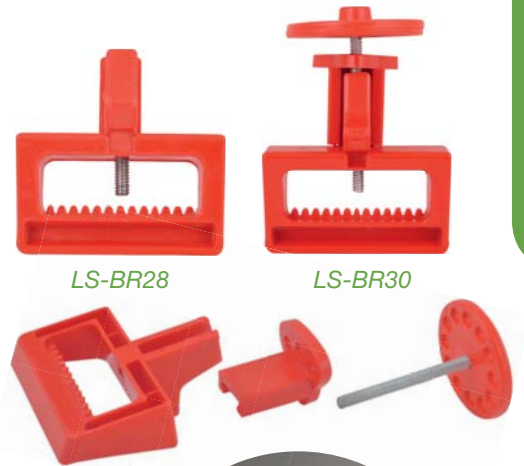
Item Code	Description	Weight
LS-BR27	CBL, Per set ■ ■ ■	60 gm



Large Handle Circuit Breaker Lockout

- **Material**: ABS + anti corrosive screw for industrial and harsh application.
- Accepts shackle up to : 9mm
- Full Length : 84.25mm (without back locking portion)
- Rectangular slot (teeth part) : 77mm X 20.6mm
- Rectangular part outward **size** : 93.5mm X 48mm
- Teeth : 13 number, thickness 3mm, edge to edge gap 5.5mm
- **Locking holes**: Totally twelve holes at the upper round and should adjust and meet three holes at the lower so that three authorized person can lockout the particular device at a time, then tagout the along with the device for recognition purpose.
- Large handle circuit breaker lockout device require tool with normal screw / No extra tool needed in foldable screw / round back hence it can be quickly and easily installed.
- Advantage: It's special designed to lockout wide range of oversized three phase circuit breakers, the available teeth in the device is used to grip the actuator piker, so that it can not slip out after lockout.

Item Code	Description	Weight
LS-BR28	Normal screw ■	35 gm
LS-BR29	Foldable screw ■	40 gm
LS-BR30	Round back for screw tightening ■	70 gm



Circuit Breaker/ Fuse Safety Lockout Kit Normal Screw 1



Snap - On Circuit Breaker Lockout

- **Material** : ABS
- Locking hole : 1 number
- Accepts shackle up to : 7mm
- **Weight** : 10gm
- **Size** : 55 mm (Length), 55 mm (Width)
 - a. Inside bended pins : 5.1mm
 - b. Inner rectangle 1 **size** : 14.85mm X 9.8mm
 - c. Inner rectangle 2 **size** : 12mm X 9 mm
- **Application**:
 - a. This device is suitable for 120V circuit breaker, Circuit Breaker Lockout is used to isolate the electrical energy to procure the electrical hazardous situation, and fits on different sizes of switch tongues with double cavity spaces, durable and east to install.

Item Code	Description	Weight
LS-BR32	Snap-on circuit breaker lockout	5.5 gm



LS-BR32



Large Circuit Breaker Lockout

- **Material** : ABS + Metal screw
- **Locking holes** : 01
- Accepts shackle up to : 9mm
- Non foldable screw: length 19.35mm, thickness 3.7mm
- **Size** :
 - a. Height 121mm
 - b. Width 13.4mm (body) / 39.9mm (front flat part)
 - c. MCB operator locking curve 17mm
- It can lockout one to four pole circuit breakers.
- Lockout wide range of large circuit breakers with a toggle.

Item Code	Description	Weight
LS-BR33	Normal screw - Large	35 gm



LS-BR33



Circuit Breaker/ Fuse Safety Lockout Kit Foldable Screw 2



LS-BR24



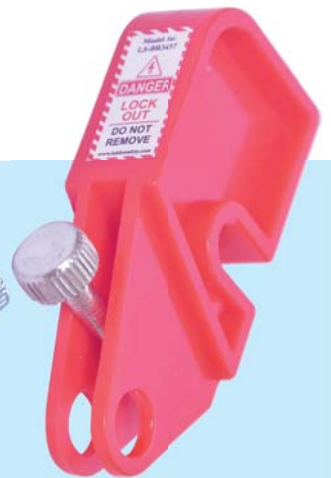
LS-BR22



LS-BR20



LS-BR16



LS-BR36

Multi-functional Breaker Lockouts

- New designed electric switch lockout with adjustable measurement scales at the bottom of breaker lockouts.
- The stop rob is 40mm long, can lock out circuit breaker with a handle width ~37mm; Suitable for 480/600V circuit breaker When adjust the length, turn the bottom hook over 90°. There are 6 scale marks on the right, move the bottom hook to the suitable position;
- Lock out the circuit breaker with slid able long pallet; Still can work effectively under extreme environments
- Temperature at -45°C to +130°C
- 1 Locking hole
- Accepts shackle up to : 7mm,
- Inner Rectangular slot (teeth part) : 37.3mm X 19mm
- Full length : 81,7mm
- Screw (length 40.9mm, thickness 4.8mm)
- Nose width 9.8mm

Item Code	Description	Weight
LS-BR40	Normal screw - Large	72 gm



LS-BR40



Snap-on Circuit Breaker Lockout

- Suitable for various single-hole and multi hole circuit breakers with a built-in tripping device.
- Use the wing screws to fix the lock on the switch knob; then fasten the stop cover on the wing screw and lock it out to avoid loosening;
- The brand new blade type design applies less force onto the wing screw but makes engagement tighter;
- The removable clamping plate (included) further expands the scope of application
- 1 locking hole
- Accepts shackle up to : 7.5mm,
- Inner Rectangular slot (teeth part) : 40.8mm X 15.2mm / 16.5mm X 12.2mm
- Nose width 12.5mm / 8.5 mm (thin line), 30mm (thick part)

Item Code	Description	Weight
LS-BR41	Snap-on Circuit Breaker Lockout Medium	48.5 gm
LS-BR42	Snap-on Circuit Breaker Lockout Small	16 gm



LS-BR41



LS-BR42



Snap-on Circuit Breaker Lockout

- Suitable for 480/600V circuit breaker, the red colour stop bar indicates that the switch is off, and green colour stop bar means switch is open;
- Can be permanently fixed on the power distribution board by the back self-adhesive track - just clean the surface and paste (without drilling)
- 1 locking hole
- Accepts shackle up to : 7.5mm,
- Inner Rectangular slot (teeth part) : 70mm X 23.47mm
- Nose width 4.2mm (thin line) / 30mm (thick part)

Item Code	Description	Weight
LS-BR43	Snap-on Circuit Breaker Lockout Big	95 gm



LS-BR43

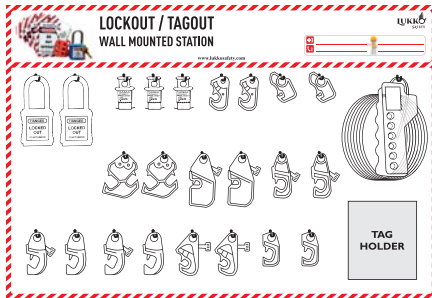
Universal Electrical FUSE Holder Lockout

- **Material** : ABS + Metal screw
- **Locking holes** : 01
- Accepts shackle up to : 8.4mm
- Small normal screw: length 11.4mm, thickness 4.9mm
- **Size** : Height 58.7 mm (Height) and 15 mm (Width)
- locking curve 4.9mm
- This device is suitable for 20A to 400 A fuse holders.
- It is easy to install simply press onto the fuse holders and use a screwdriver to tighten the screw in the device further set the lock and tag by an authorized person.
- Device is ideal to use on multiple fuses.



Item Code	Description	Weight
LS-BR34	Normal Screw	15.5 gm
LS-BR35	Large Screw	16.5 gm
LS-BR36	Foldable screw	23.5 gm

MCB Lockout Tagout Station - Wall Mounted



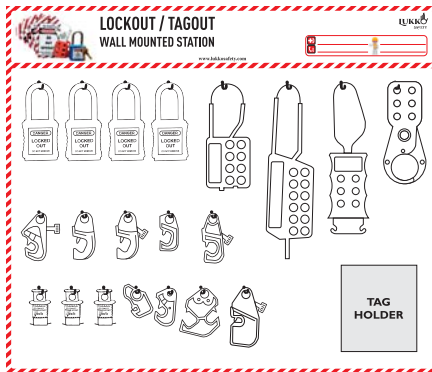
LS-BR44



LS-BR45



LS-BR46



LS-BR47



LS-BR48



LS-BR49

Item Code	Description	Weight
LS-BR44	Station Kit (15" x 22")	1 Kg
LS-BR45	Station + 2 OSHA Locks + 21 MCB Lockout + 1 Cable Lockout + Tag Set + Pen	1.7 Kg
LS-BR46	Station + 2 Long Shackle Locks + 21 MCB Lockout + 1 Cable Lockout + Tag Set + Pen	1.78 Kg
LS-BR47	Station Kit (17" x 22")	1.48 Kg
LS-BR48	Station + 4 OSHA Locks + 4 Hasp + 12 MCB Lockout + Tag Set + Pen	1.81 Kg
LS-BR49	Station + 4 Long Shackle Locks + 4 Hasp + 12 MCB Lockout + Tag set + Pen	2 Kg

Gate Valve Lockout Device

- **Material** : Polypropylene
- Ready for use in five different sizes.
- **Locking holes** : 2 / 3 numbers.
- Accepts shackle maximum up to : 8.5mm
- Advantage: It is designed to fit easily around the gate valve wheel, device is very safe, effective and ideal to lockout the gate valves, extremely rugged for superior impact and chemical resistance, it is long-lasting and easy to use, withstands temperatures ranging from -40 °F to 212 °F



LS-G52

LS-G53

LS-G56

LS-G57



Item Code	Type		Size	Weight
LS-G52	A type	■	25 to 63.5 mm (1" - 2½" inch)	62.5 gm
LS-G53	B type	■	63.5 to 127mm (2½" - 5" inch)	176.50 gm
LS-G54	B type	■	63.5 to 127mm (2½" - 5" inch)	176.50 gm
LS-G55	C type	■	25 to 165 mm (1" - 6.5" inch)	280 gm
LS-G56	D type	■	165 to 254 mm (6½" - 10" inch)	650 gm
LS-G57	E type	■	254 to 355 mm (10" - 13" inch)	1250 gm
LS-G58	D type	■	165 to 254 mm (6½" - 10" inch)	650 gm

Adjustable Gate Valve Lockout Device

- **Material**: Polypropylene
- **Locking holes** : 4 numbers.
- Accepts shackle maximum up to : 9mm
- Advantage: It is designed to fit easily around the wheel of gate valve of the size 25mm to 190 mm, this device is very safe, compact, effective and ideal to lockout for easy carrying and storage.



LS-G55

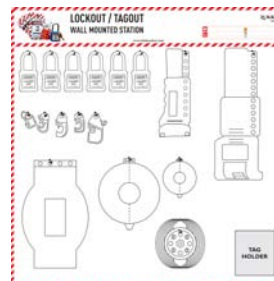


Item Code	Type		Size	Weight
LS-G55	C type	■	25 to 165 mm (1" X 6.5" inch)	280 gm

Lockout Tagout Valve Station

- **Material**: 3mm ACP Sheet with Vinyl Pasting
- **Size** : (L) 25" x (W) 24.5"
- These stations are customised

Item Code	Description	Weight
LS-VK90	Station	1.77 Kg
LS-VK91	Station + 6 OSHA Locks + 5 Valve Lockout + 5 MCB Lockout + 1 Cable Lockout + Tag Set + pen	3.69 kg



LS-VK90



LS-VK91

Butterfly Valve Lockout

- **Material** – Poly Propylene
- This device is used to lockout numerous sizes of butterfly valve.
- **Locking holes** : 6 slots on slider part & 12 slots on cover part
- Accepts shackle maximum up to : 9.5mm
- To lockout the handle or actuator of butterfly valve and avoid unexpected energization or start up of valve at workplace.
- Device is having good chemical property with super strong body which is insulating, anti-soluble, anti-fracture with wear resistance to cracking and abrasion.
- Resistant to low and high temperature variation.
- For installation place the cover on the top of valve handle then fix and adjust the slider between the handle of butterfly valve and padlock + tag it.

Item Code	Type	Size	Weight
LS-BU59	Suitable for 8 to 45 mm	303 mm (Cover) and 96mm Slider	286 gm



LS-G55

Available Colour



Adjustable Butterfly Valve Lockout

- **Material** : Polypropylene
- **Locking holes** : 4 numbers.
- Accepts shackle maximum up to : 4.5mm
- Suitable to lockout 8 to 45 mm butterfly valve.
- Slider height increased gradually from 19mm to 31mm
- For installation place the device and fix and adjust the slider between the handle of butterfly valve and padlock + tag it.
- Lock it with cable lockout for best locking effect.
- Advantage:
- This device is fully dielectric device that is very efficient, inexpensive and safe.
- Also highly resistant to solvent and other chemical products, resist cracking, abrasion and higher temperature changes.

Item Code	Size	Weight
LS-BU61	Suitable for 8 to 45 mm	54.5 gm



LS-G55

Plug Valve Lockout

- **Material** : Polypropylene
- **Locking holes** : 1 numbers, LOTO hasp can be used for group isolation.
- Accepts shackle maximum up to : 9mm
- Available in four different sizes to lockout numerous ball valves.
- Having three parts base, clamp and cap.
- Advantage: This device is very efficient, inexpensive and safe, withstands temperatures ranging from -25° to 200°F, handy and convenient to install.

Item Code	Type	Size
LS-PV62	A- Type	Suitable for valve stems with a diameter of 22 mm
LS-PV63	B- Type	Suitable for valve stems with a diameter between 23 mm and 34.9 mm
LS-PV64	C- Type	Suitable for valve stems with a diameter between 44 mm and 53.9 mm
LS-PV65	D- Type	Suitable for valve stems with a diameter between 55 mm and 63.5 mm



LS-PV62

Ball Valve Lockout

- **Material** : Polypropylene
- Available in four different sizes with / without extension to lockout numerous ball valves.
- **Locking holes** : 7 / 6 / 5 numbers.
- Accepts shackle maximum up to : 9mm
- Advantage: This device is fully dielectric device that is very efficient, inexpensive and safe, also highly resistant to solvent and other chemical products, resist cracking, abrasion and higher temperature changes, this device is used to lockout the movement of lever for ball valve either in open or closed position, It can lockout the pipes with big diameter range as well as small diameter range

Item Code	Type	Size	Weight
LS-BA66	A type	Ball valve lockout with closed back that fits on valve sizes 9.5mm to 31.5mm	140gm
LS-BA66E	A/E type	Ball valve lockout with closed back that fits on valve sizes 9.5mm to 31.5mm and front extension	186gm
LS-BA67	B type	Ball valve lockout with open back that fits on valve sizes 50.8 mm to 63.5 mm	149gm
LS-BA67E	B/E type	Ball valve lockout with open back that fits on valve sizes 2" to 2.5" and front extension	195gm
LS-BA68	C type	Ball valve lockout with legs on slider that fits on valve sizes 2" to 2.5"	152gm
LS-BA69	C/E type	Ball valve lockout with legs on slider that fits on valve sizes 2" to 2.5" and front extension	198gm
LS-BA70	D type	Ball valve lockout with legs on slider that fits on valve sizes 2" to 2.5"	173gm
LS-BA71	D/E type	Ball valve lockout with open back and legs on slider fits Valves 1.5" to 2.5"	218gm
LS-BA72	E type	fits valves 2" to 8" (50.80mm to 203mm)	553gm



Adjustable Flange Ball Valve Lockout

- **Material** : Polypropylene
- **Locking holes** : 3 numbers.
- Accepts shackle maximum up to : 9mm
- Suitable to lockout 1/4" to 5" flange ball valve after the handle is removed.
- **Weight** : 215.5gm
- Accepts shackle maximum up to : 7.7mm
- Advantage: This device is fully dielectric device that is very efficient, inexpensive and safe, also highly resistant to solvent and other chemical products, resist cracking, abrasion and higher temperature changes.

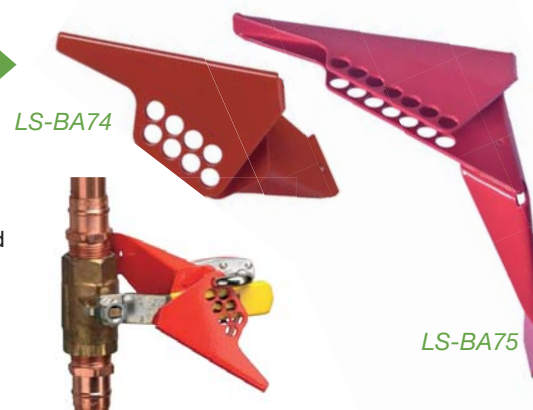
Item Code	Size	Weight
LS-BA73	Suitable for 1/4" to 5"	215.5 gm



Metallic Ball Valve Lockout

- **Material** : MS + fully powder coated body
- **Locking holes** : 6 / 7 numbers.
- Accepts shackle maximum up to : 9.6mm
- Advantage: Corrosion resistant, high temperature compatible, device is used to lockout the perpendicular / OFF ball valves to avoid unexpected energization or start up of valve at workplace.

Item Code	Type	Size	Weight
LS-BA74	Small	Fits valves 1/4" to 1"	86 gm
LS-BA75	Large	Fits valves 1.25" to 3"	353.5 gm



Universal Valve Lockout

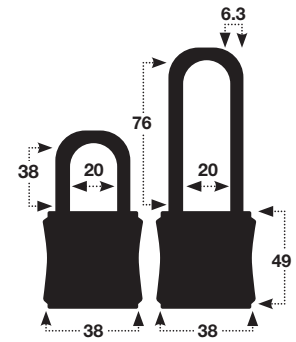
- **Material** : ABS/PP, Mild stainless steel part, SS sheet and Spring, PU
- **Locking holes** : 4 numbers.
- Front Jaw/grip 14.5mm X 28mm, BOLT thickness 7 / 8 mm
- Accepts shackle maximum up to : 9mm
- Can used to lockout gate valve, ball valve and butterfly valve of numerous sizes.
- Application: Lockout large levers, T-handles and other hard to secure mechanical devices, with the help of cable attachment we can lockout the gate valves, and attaching the clamp with butterfly valve handle we can prevent unexpected activation, and can be used to lockout perpendicular / OFF ball valves along with the single / dual arms.



Item Code	Type	Dimension / Specification	Weight
LS-UV76	Valve Lockout - lower jaw made of metallic teeth to grip on valve	body length 147mm,	157.5gm
LS-UV77	Valve Lockout - along with 2 mtr. insulated cable	body length 147mm, Cable length 2mtr.	230gm
LS-UV78	Valve Lockout + Single Small arm	Arm (metal rod (L) 154.8mm, rod thickness 10.35 mm, Plastic sleeve part length 158.6mm)	351gm
LS-UV79	Valve Lockout + Dual Small arm	Both Arm (metal rod (L) 154.8mm, rod thickness 10.35mm, Plastic sleeve part length 158.6mm)	544gm
LS-UV80	Valve Lockout + Single Large arm	Arm (metal rod (L) 203mm, rod thickness 10.35mm, Plastic sleeve part length 210mm)	410gm
LS-UV81	Valve Lockout + Dual Large arm	Both Arm (metal rod (L) 203mm, rod thickness 10.35mm, Plastic sleeve part length 210mm)	663gm
LS-UV82	Valve Lockout + Single Small arm + 2 mtr. Insulated cable	Cable length 2mtr Both Arm (metal rod (L) 154.8mm, rod thickness 10.35mm, Plastic sleeve part length 158.6mm)	425gm
LS-UV83	Valve Lockout + Single Large arm + 2 mtr. Insulated cable	Cable length 2mtr Arm (metal rod (L) 203mm, rod thickness 10.35mm, Plastic sleeve part length 210mm)	485gm
LS-UV84	Valve Lockout + Double Small arm + 2 mtr. Insulated cable	Cable length 2mtr Both Arm (metal rod (L) 154.8mm, rod thickness 10.35mm, Plastic sleeve part length 158.6mm)	615gm
LS-UV85	Valve Lockout + Double Large arm + 2 mtr. Insulated cable	Cable length 2mtr Both Arm (metal rod (L) 203mm, rod thickness 10.35mm, Plastic sleeve part length 210mm)	735gm
LS-UV86	Single Small Arm	Arm (metal rod (L) 154.8mm, rod thickness 10.35mm, Plastic sleeve part length 158.6mm}	193gm
LS-UV87	double Small Arm	Both Arm (metal rod (L) 154.8mm, rod thickness 10.35mm, Plastic sleeve part length 158.6mm)	386gm
LS-UV88	Single Large Arm	Arm (metal rod (L) 203mm, rod thickness 10.35mm, Plastic sleeve part length 210mm)	253gm
LS-UV89	double Large Arm	Arm (metal rod (L) 203mm, rod thickness 10.35mm, Plastic sleeve part length 210mm)	505gm

OSHA Safety Lockout Padlock - Steel Shackle

- Durable, lightweight and insulated material lock body
- Metallic Shackle : Height 38mm & 76mm, diameter 6.3mm
- Corrosion resistant lock body, easy to be carried, none silicon, UV resistance
- With strong, durable and zinc plated steel lock shackle, which has excellent anti rust ability, and can increase the hardness of the lock shackle, made of copper alloy material lock cylinder, can effectively eliminate the metal friction spark, key retaining feature: the key can be removed only if the padlock is in locked position, specially design of the double slot key to meet the requirements of multi-level management : KD, KA or MK



LS-LC37



LS-LC33



DIFFERENT KEYS

LS-LC35



ALIKE KEYS

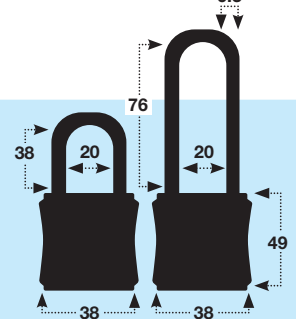
Item Code	Description	Weight
LS-LC33	Different Key (KD)	108.5gm
LS-LC34	Different Key (KD) - Set of 3	325.5gm
LS-LC35	Alike Key (KA) - Set of 5	542.5gm
LS-LC36	Alike Key (KA) - Set of 10	1.085Kg
LS-LC37	Master Key (MK) with 2 individually keyed - Set of 5	542.5gm
LS-LC46	Long Shackle Different Key (KD)	128.5gm
LS-LC47	Long Shackle Different Key (KD) - Set of 3	385.5gm



LS-LC46

OSHA Safety Lockout Padlock - Nylon Shackle

- Nylon Shackle : height 38mm, diameter 6.3mm, nylon shackle plastic synthesized material lock body
- All parts are explosion-proof, anti-magnetic, non-conductive - plastic, copper or brass
- Durable lock body, easy to be carried, none silicon, UV resistance and corrosion resistance, made of copper alloy material lock cylinder, can effectively eliminate the metal friction sparks, nylon shackle: not only completely insulated, but also greatly increase the hardness of the lock shackle, specially design of the double slot key to meet the requirements of multi-level management, KD, KA, MK



LS-LC42



LS-LC38



DIFFERENT KEYS



ALIKE KEYS

Item Code	Description	Weight
LS-LC38	Different Key (KD)	78 gm
LS-LC39	Different Key (KD) : Set of 3	234 gm
LS-LC40	Alike Key (KA) : Set of 5	390 gm
LS-LC41	Alike Key (KA) : Set of 10	780 gm
LS-LC42	Master Key (MK) with 2 individually keyed - Set of 5	542.5 gm
LS-LC48	Long Shackle Different Key (KD)	100gm
LS-LC49	Long Shackle Different Key (KD) : Set of 3	300 gm



LS-LC48

Regular & Long Shackle Jacket LOTO Safety Padlock

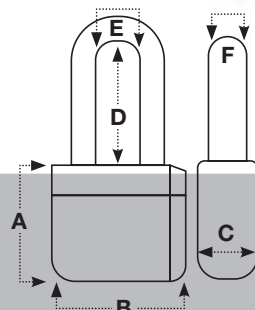
- Made of metallic body clipped with Injection moulded De electric JACKETS of ABS material
- Specifically drafted instruction high quality **DANGER label** (laminated) for each lock is provided



- Individual lock is supplied with 3 identical keys
(All keys can be punched with same serial number as on lock if required)

Item Code	Description	Weight
LS-LC43	Regular shackle	114gm
LS-LC43S	Regular shackle : Set of 3	342gm
LS-LC44	Long shackle	147.5gm
LS-LC44S	Long shackle : Set of 3	442.5gm

Lock Dimension						
Name	Body Height (A)	Body Width (B)	Body Depth (C)	Shackle Height (D)	Shackle Width (E)	Shackle Thickness (F)
Regular Shackle	37.2 mm	44 mm	21.7 mm	20 mm	19.6 mm	5.4 mm
Long Shackle	37.2 mm	44 mm	21.5 mm	52 mm	20.6 mm	5.4 mm



LS-LC43

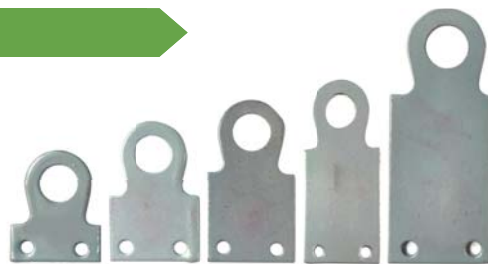
LS-LC44

LS-LC45

Padlock Eye



BENDED TYPE



FLAT TYPE



Item Code	Type	Dimension (mm)	Die	Nut Die	Thickness	Weight
LS-LC48	Small	32 x 25.6 (Flat Type)	10mm	3.70mm	1.4mm	45gm
LS-LC50	Medium	40 x 25.6 (Flat Type)	10mm	3.70mm	1.4mm	70gm
LS-LC52	Big	47 x 25.6 (Flat Type)	10mm	3.70mm	1.4mm	80gm
LS-LC54	Large	57 x 25.6 (Flat Type)	10mm	3.70mm	1.4mm	110gm
LS-LC56	Jumbo	62 x 25.6 (Flat Type)	10mm	3.70mm	1.4mm	120gm
LS-LC49	Small (B)	22 x 25.6 x 10 (Bended Length)	10mm	3.70mm	1.4mm	50gm
LS-LC51	Medium (B)	30 x 25.6 x 10 (Bended Length)	10mm	3.70mm	1.4mm	60gm
LS-LC53	Big (B)	37 x 25.6 x 10 (Bended Length)	10mm	3.70mm	1.4mm	85gm
LS-LC55	Large (B)	47 x 25.6 x 10 (Bended Length)	10mm	3.70mm	1.4mm	110gm
LS-LC57	Jumbo (B)	52 x 25.6 x 10 (Bended Length)	10mm	3.70mm	1.4mm	125gm

Padlock Eye Accessories

Item Code	Description	Weight
LS-LC58	BUFFER for Padlock Eye : 25mm (Width), nut / screw dia. 4mm, thickness 1.2mm	50gm
LS-LC59	Bolts, Nuts and screws for padlock eye	19.5gm
LS-LC60	Metallic rivets for padlock eye	10gm
LS-LC61	Rivet machine for padlock eye - Hand punch tool	435gm



LS-LC58



LS-LC60



LS-LC59



LS-LC61

LOTO Tags - Paper / Plastic / Synthetic

- **Material:** Polyester Or Plastic
- **Weight:** 6.5gm
- **Thickness :** 0.4mm (± 10 %)
- **Size :** length 78mm X 142mm, Diameter of eyelet 7.6mm
- **Application:** It can be tied up with simple / numbered cable ties or directly tuck the padlock shackle inside the punched eye lid , and then write message with the normal / rewritable permanent marker pen.
- **Advantage:**
 - a. Weather and tear proof, oil resistant.
 - b. Re - writeable and reusable.
 - c. Main utilization of Tagout system is to communicate safety and lockout information like Danger, Caution and Do not attempt to operate Or Out of service any switch, valve, or other energy isolating device bearing a padlock.
 - d. Customize tags hence we can make the design / application specific display an application specific messages in the preferred language like English, Hindi etc.



LS-LC47



LS-LC50



Plastic
LS-T85



Metallic
LS-T86



LS-LC51



LS-LC52



LS-LC58



LS-LC66



LS-LC55



LS-LC67



LS-LC64



LS-LC59



LS-LC69



LS-LC48



LS-LC49



LS-LC46

Scaffolding Tag Holder + Insertion Tag

- Material :** High quality ABS
- Size :** 329mm X 100mm
- Circular cutting diameter 64.3mm
- Weight:** 72gm
- Thickness : Upper thin part 2.3mm ($\pm 10\%$), lower insertion part 6.4mm
- Tag insertion thickness : 1.1mm ($\pm 10\%$)
- Application: Provide procedural, system and legal compliance with workplace safety regulations, designed for all construction and industrial situations involved scaffoldings.

Item Code	Description	Weight
LS-T75	Scaffold Tag Holder	72 gm

LS-T76



Insertion Tag

- Material :** Polyester Or Plastic
- Size :** 193mm X 91mm
- Weight:** 11gm
- Thickness : 0.5mm ($\pm 10\%$)

LS-T83



To use scaffold Erection and inspection Record

Do not use scaffold Erection and inspection Record

Scaffold Erection and inspection Record



Scaffolding Tag

- Material :** Polyester Or Plastic
- Size :** 203mm X 95mm
- Circular cutting diameter 55mm
- Weight:** 10gm
- Thickness : 0.5mm ($\pm 10\%$)
- Application:
 - Weather & tear proof, oil resistant.
 - Re - writeable and reusable.
- Used to avoid multiple hazards or unsafe situation like falls and falling object at workplace.
- Tagging occurs to approach heightened points including ladder & ramps, prohibits cross braces from being used to access the scaffolding.

Colour	Description
Red	DANGER do not use / Unsafe or incomplete scaffolds
Yellow	Under construction (Erection & dismantling)
Green	Ready to use



LS-T71



LS-T72



LS-T73

Safety Tag Stations & Holders



Size : (L) 14" X (W) 9"
Weight : 595 gm
LS-T88



Size : (L) 14" X (W) 9"
Weight : 595 gm
LS-T89

SELECT ☒

- ☐ 'DANGER' DO NOT OPERATE TAG
- ☐ EQUIPMENT LOCKED OUT TAG
- ☐ FIRE EXTINGUISHER TAG
- ☐ CAUTION TAG
- ☐ WARNING TAG
- ☐ MAINTENANCE REPAIR TAG



Size : (L) 14" X (W) 14"
Weight : 925gm
LS-T90



LS-T92



LS-T93

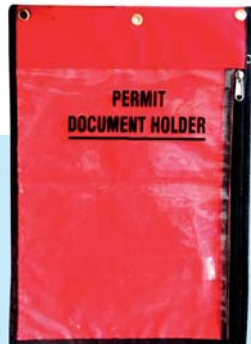


Size : (L) 14" X (W) 14"
Weight : 925gm
LS-T91

LOTO TAGS

Permit Document Holder / Wallet

- Heavy duty transparent permit document holders ideal for storing important information at source in adverse conditions. Complete with reinforced eyelet and side zip. Supplied in Set of 10.



LS-T95

Multi-purpose Cable Lockout Scissor Type

- **Material:** ABS + insulated Steel cable
- Accepts shackle maximum up to : 7.5 mm
- **Locking holes** : 6 numbers to provide group isolation
- **Body measure** : 20mm (L) x 12.9mm (B) x 28.2 / 47mm (H)
- Cable length : provided 2 mtr. along with a device Or can be customize 5mtr, 10mtr, 20mtr or more as per the demand.
- Cable thickness : 5mm
- Install by simply fix the cable end through the device need to be locked out squeezing the device and tighten and adjust the cable and place padlock and tag for identification.
- Advantages:
 - a. All purpose highly durable, flexible, strong and corrosion resistant insulated lockout device is ideal to be used in wet or cold climate.
 - b. It's very useful device as it can be used to lockout Electrical as well as mechanical devices like oversized valves, switches and connectors.

Item Code	Description	Weight
LS-C37	Body without cable	35 gm
LS-C38	Adjustable Cable lockout + 2 mtr cable	100.5 gm
LS-C39	Adjustable Cable lockout + 2 mtr. cable	100.5 gm

*** Length, diameter and colour of the cable can be customized.*



LS-C39



LS-C38



Multi-use Cable lockout

- **Material** : ABS & insulated steel cable.
- Complete length : 149mm
- Jaw **Size** : 20mm
- Accepts shackle maximum up to : 8mm
- **Locking holes** : 6 numbers
- **Weight** : 100gm
- Locking arrangement: Carrying totally six holes for group isolation.
- Cable length : provided 2mtr. along with a device Or can be customize 5mtr, 10mtr, 20mtr or more as per the demand.
- Cable thickness : 5mm.
- Advantage:
 - a. The device is very versatile in nature that can be used as a hasp as well as cable lockout to isolate difficult points.
 - b. This device can be used to lockout huge range of industrial plant equipments either electrical, mechanical and even forklift steering wheels.
 - c. Highly resistant to solvent and other chemical products, resist cracking, abrasion and higher temperature changes.
- Installation Method: For the purpose of installation First shut down the source of energy to lockout the device then tied up and fix the cable tightly on the faulty device and bound it well , so that device can't move and place padlock and tag for identification.

Item Code	Description	Weight
LS-C41	Multi-use Cable Lockout	120 gm



LS-C41



Flexible Cable Lockout - Round

- **Material:** : ABS & insulated steel cable.
- Accepts shackle maximum up to : 7mm
- Locking arrangement: 6 numbers for group isolation.
- Cable length : provided 2mtr. along with a device Or can be customize 5mtr, 10mtr, 20mtr or more as per the demand.
- Cable thickness : 5mm.
- Outer diameter : 47.9mm
- Cable insertion slot 6mm
- Advantages:
 - a. All purpose highly durable, flexible, strong and corrosion resistant insulated lockout device is ideal to be used in wet or cold climate, highly resistant to solvent and other chemical products, resist cracking, abrasion.
 - b. Ideal to lockout Electrical as well as mechanical devices like oversized valves, switches and connectors.
 - c. Can install perfectly, OPEN / LOCK by using extra tool provided.
 - d. Withstands temperatures ranging from -20°C to 55°C



LS-C45



LS-C44



LS-C42



LS-C43



LS-C46



LS-C47



Item Code	Description	Weight
LS-C42	Round Body without cable	36gm
LS-C43	Round Body without cable	36gm
LS-C44	Round Body without cable	36gm
LS-C45	Round Body without cable	36gm
LS-C46	Flexible Cable lockout + 2 mtr. cable	100gm
LS-C47	Flexible Cable lockout + 2 mtr. Cable + 1 tightening handle	135gm

Flexible Metallic Cable Lockout

- **Material :** Stainless Steel with Chrome coated
- Accepts shackle maximum up to : 9mm
- Locking arrangement: 8 numbers for group isolation.
- Cable length : provided 2mtr. along with a device Or can be customize 5mtr, 10mtr, 20mtr or more as per the demand.
- Cable thickness : 5mm.
- Advantages: all purpose highly flexible, strong and corrosion resistant. ideal to lockout Electrical as well as mechanical devices like oversized valves, switches and connectors, can install perfectly, OPEN / LOCK by using extra tool provided, Withstands high temperature, tamper - proof screw confirms that the device is secured.



LS-C48



LS-C49

Item Code	Description
LS-C48	Flexible Metallic Cable Lockout without tool
LS-C49	Flexible Metallic Cable Lockout with tool

Looped cable Lockout

- **Material:** Made of PVC insulated coating steel cable
- Type: Single / dual ended loop
- **Weight :** 62gm / 65gm (Approx)
- Cable length : provided 2mtr. Or can be customize 5 mtr, 10 mtr, 20 mtr or more as per the demand.
- Advantage: These are lighter in weight and are better visual check that the isolation point is Locked out instead of using bigger and heavier metallic chains, It is useful to lockout Electrical as well as mechanical devices, can be used to lock both large and small valves, thickness of the cable is 5 mm, **weight:** 25 gram per meter, loop length 40mm

Item Code	Description	
LS-C50	Single end looped Cable PVC Insulated	■
LS-C51	Dual end looped Cable PVC Insulated	■



Multipurpose cable lockout

- **Material :** MS + chrome coating + covered by ABS & insulated steel cable.
- Accepts shackle maximum up to: 8mm
- **Locking holes :** 6 numbers, Jaw **size :** 52mm, Complete length : 150mm
- Width : 57mm
- Locking arrangement: Carrying totally six holes for group isolation.
- Cable length : provided 2mtr. along with a device Or can be customize 5mtr, 10mtr, 20mtr or more as per the demand.
- Cable thickness : 5mm.
- Advantage: this device can be used to lockout huge range of industrial plant equipments either electrical, mechanical and even forklift steering wheels, can be used alone as a lockout hasp or with the provision of double sided looped insulated cable it can be used as a cable lockout, upper cover made it electrically safe and device is corrosion resistant.

Item Code	Description	
LS-C40	Multipurpose cable lockout	■ ■ ■ ■ ■ ■



Adjustable Cable Lockout

- **Material:** : ABS & insulated steel cable.
- Accepts shackle maximum up to : 8mm
- Locking arrangement: 5 numbers for group isolation.
- **Weight:** 155gm
- Cable length : provided 2mtr. along with a device Or can be customize 5mtr, 10mtr, 20mtr or more as per the demand.
- Cable thickness : 5mm.
- **Advantages:**
 - a. Shock, wear and rust resistant with highly durable, flexible, strong insulated lockout device is ideal to be used in wet or cold climate, highly resistant to solvent a other chemical products, resist cracking, abrasion.
 - b. Ideal to lockout Electrical as well as mechanical devices like oversized valves, switches and connectors.
 - c. Withstands temperatures ranging from -50°C to 125°C

Item Code	Description	
LS-C56	Adjustable Cable lockout	■



Electrical Panel Lockout

- **Material** : Polycarbonate
- **Locking holes** : 2 numbers to provide group isolation

Name	Dimension (mm)				Accepts shackle maximum up to
	Cover Outer base	Upper Cover inner size	inner body base	Depth	
Square small	67.5	45	50.5	57	6.8
Round	96.2	79.4	87	66	6.8
Square Big	106	82	91	93.5	8.5

- Electrical panel lockout device is used to lockout electrical panel buttons and switches where there is no inbuilt lockout provision is provided. push button and rotary switch covers, which is secured with a padlock or hasp and this cover prohibits access to a switch or control on the electrical panel. Body made in two parts of transparent bases and cover that allow visibility of nameplates and labels.
- This transparent Cover for Panel Switches completely seals the Switch and allows the user to see what position the switch is locked on.

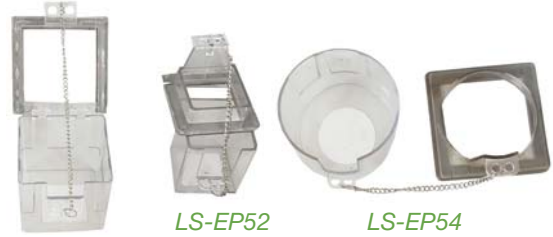
Item Code	Description	Weight
LS-EP51	Square small	65.5gm
LS-EP52	Square small - connected with chain	69.5gm
LS-EP53	Round Body	88.5gm
LS-EP54	Round Body - connected with chain	91.5gm
LS-EP55	Round Body with 45° cut	84.5gm
LS-EP56	Round Body with 90° cut	84.5gm
LS-EP57	Square Big	158gm
LS-EP57C	Square Big - connected with chain	161.5gm
LSa-EP58	Square Big with 45° cut	150.5gm
LSa-EP59	Square Big with 90° cut	148gm



LS-EP57

LS-EP53

LS-EP51



LS-EP57C

LS-EP52

LS-EP54



LS-EP58/59



LS-EP55/56



Electric Panel handle Lockout

- **Material** : ABS base + Steel / polypropylene strip
- Accepts shackle maximum up to : 8mm
- **Locking holes** : 10 numbers each side
- Base **Size** : 39.4mm / 57.7mm
- Metallic Strip **Size** : length 432mm X width 19.10mm
- Four holes of 2.2mm provided to fix it up with screw if require.
- Device is used to lockout all kind of levers / handles connected to the electrical panel that is having no locking provision.
- For installation fix the sticky round yellow base (with high quality 3M adhesive) rigidly then tighten the metallic / plastic strip accordingly to freeze the movement of operating lever / handle, & place the padlock and tag.



LS-EP60



LS-EP61



Item Code	Description	Weight
LS-EP60	Panel lockout / metallic strip	37 gm
LS-EP61	Panel lockout / metallic strip with padlock	83 gm
LS-EP62	Panel lockout / plastic strip	19.5 gm
LS-EP63	Panel lockout / plastic strip with padlock	65.5 gm

Round Di-Electric Lockout Device

- **Material** : ABS attached with rivet
- Accepts shackle maximum up to : 7.5mm
- **Locking holes** : 1 numbers
- **Size** : 46.3 mm (Outer Dia) and 32.35 mm (Inner Die)
- Three holes of 3mm provided to fix it up with screw if require.
- Round Shape Di-Electric Lockout device is used to lock the racking in-out point of Air circuit breaker and vacuum circuit breaker so that no-one can operate the particular device, also can lock some sort of switches that are inserted inside a plane surface.
- Made by riveting two pieces which can be easily rotated in any direction having three holes at bottom part to fix with the screw and also can be stuck with the strong double sided pre-adhesive on requirement for locking purpose.



LS-EP64



Item Code	Description	Weight
LS-EP64	Racking IN / OUT Lockout	11 gm

Mushroom Emergency Push Button Lockout

- **Material** : Polypropylene
- Locking Arrangement : 2 numbers.
- Accepts shackle maximum up to : 8.5mm
- **Size** : Outer dia. 80mm X 39.5mm, Inner dia. 70mm X 30.8mm
- **Weight** : 62.5gm
- **Advantage:**
 - It is designed to fit comfortably around Mushroom push-button switch / single-pole / electromechanical / emergency stop of normal size.
 - This device is very safe, effective and ideal for lockout.
 - Extremely rugged for superior impact and chemical resistance



LS-EP65



Item Code	Description	Weight
LS-EP65	Mushroom push button lockout	62.5 gm
LS-EP66	Mushroom push button lockout	62.5 gm



LS-EP66

Emergency Push Button Lockout

- **Material** : Polycarbonate
- Locking Arrangement : 1 number.
- Accepts shackle maximum up to : 7 to 7.5mm
- Device covers and block the access to emergency push button ON / OFF controls.

LS-EP67



LS-EP68

Lock Dimension				
Name	Complete height (including cover)	Internal dia. of base	Base Depth	Round dia. of cover
LS-EP67/68	47mm	32.7mm	39.1mm	25.2mm

Lock Dimension					
Name	Complete height (including cover)	Internal dia.	Central cut dia. on cover	Upper cover height	Lower base height
LS-EP67/68	55.4mm	44.37mm	23.4mm	19.5mm	37mm

Item Code	Description	Weight
LS-EP67	Emergency Push Button Lockout square cover - with chain	20 gm
LS-EP68	Emergency push button lockout square cover - with chain	23 gm
LS-EP69	Emergency push button lockout square cover - with chain	31.5 gm



LS-EP69

Plug Power Cord Lockout - Small / Medium

- **Material :** ABS
- Accepts shackle maximum up to : 9mm
- **Locking holes:** 3 / 4 numbers.
- **Installation :** At one time four authorized personnel can Lockout the particular device by using their padlocks (with color code) after their mutual concern they can remove their particular padlocks and insert the plug for further operation.
- **Advantages:**
 - a. Electrical Power Plug Chord Lockout removes the chance to put the plug accidentally back to the socket while working in maintenance and isolate the plug chords.
 - b. It can be used over high and low voltage plugs and applicable on various chord diameter used to avoid electrical accidents.

Item Code	Description	Dimension	Weight
LS-PL78	Small - Plug lockout	88 x 48.8 x 51.6 mm	50 gm
LS-PL79	Big - Plug lockout	197.8 x 93 x 99.2 mm	260 gm

Available Colour



3 in 1 Electrical Plug Lockout

- **Material :** Poly Propylene with printed label of "DANGER" for identification
- Accepts shackle maximum up to : 9mm
- **Locking holes:** 1 numbers.
- **Weight:** 112gm
- **Body measure :**
 - a. Outer diameter : above 87mm, lower 83mm
 - b. Complete length with cover : 160 mm
 - c. Can lockout equipment of **size** : 3.3" width x 6" Length
 - d. Cover circular dia : 34.3mm
- Device is super strong, insulating, anti-soluble, anti-fracture with wear resistance to cracking and abrasion.
- Ability to require multiple authorizations for operation of a locked-out cylinder knob and electrical chords.
- Lockout devices are made from high-quality recycled materials, and meet or exceed OSHA regulations.
- Durable construction is designed to withstand the rigors of an industrial environment.

LS-PL80



Item Code	Description
LS-PL80	3 in 1 electrical plug Lockout - Yellow cover
LS-PL81	3 in 1 electrical plug Lockout - Red cover 3 in 1 electrical plug Lockout - Yellow cover



Three - Phase Plug Lockout

- **Material :** Nylon
- Accepts shackle maximum up to : 9mm
- **Locking holes:** 1 numbers.
- Suitable for 220 - 240V three phase plugs.
- **Body measure :** diameter 88mm
- Device is super strong, insulating, anti-soluble, anti-fracture with wear resistance to cracking and abrasion.
- Prevent wired plugs from unexpected switched ON.
- Lockout devices are made from high-quality recycled materials, and meet OSHA regulations.
- Durable construction is designed to withstand the rigors of an industrial environment.

Item Code	Description	Weight
LS-PL82	3 in 1 electrical plug Lockout	22 gm

LS-PL82



Plug Lockout Station Kit

Kit includes:

- 1 X Small wall mounted station
- 1 X 3 in 1 plug lockout
- 1 X OSHA Padlock
- 1 X "DO NOT OPERATE" tag
- 2 X cable tie

Item Code	Description
LS-PL83	Plug lockout station kit



LS-PL83

Hanging Plug & Hoist Lockout Cover

- **Material :** Nylon bag
- Accepts shackle maximum up to : 9mm
- **Locking holes:** 6 numbers.
- **Weight :** 134.5gm
- **Size :** Width 18cm X Length 43cm
- Used to Lockout hanging odd size electrical plug / power cord & hoist controls.
- Non - tear able fabric with leather riveted belt that is for tightening the cover and place padlock and tag for identification.

Item Code	Description
LS-PL84	Plug Cover



LS-PL84

Plug Power Lockout

- Directly inserted in power source, this lockout device can effectively insulate electric power energy and prevent accidental operation during maintenance.
- Can put a padlock or hasp to ensure the lockout of power source.
- Its installation needs no tools. The eye-catching bright red alerts the people who intend to restore the energy.
- Two labels are provided on both sides of the lock to warn that the power plug is locked out and cannot be removed or record the information on the person who is performing the lock-out procedure.

Item Code	Description
LS-PL85	Small - Suitable for 16A, 110/240V power source
LS-PL86	Medium - Suitable for 32A, 415V 3-phase + earthing
LS-PL87	Large - Suitable for 415V 3-phase + zero line + earthing

LS-PL85



LS-PL86



LS-PL87



Cylinder Lockout

- **Material** : Polypropylene
- Ready for use, doesn't require extra tool for installation.
- **Locking holes** : 2 numbers.
- Accepts shackle maximum up to : 9mm
- **Weight** : 62.5gm
- Advantage:
 - a. Designed to fit easily around 25mm to 63.5mm gas cylinder knob to lockout storage tanks on forklifts.
 - b. Extremely rugged for superior impact and chemical resistance
 - c. It is long-lasting and easy to use.
 - d. Withstands temperatures ranging from -40 °F to 212 °F



LS-PL88



Item Code	Description	Weight
LS-PL88	Cylinder tank lockout	62.5 gm

3 in 1 Cylinder Lockout

- **Material** : Poly Propylene with printed label of "DANGER" for identification
- Accepts shackle maximum up to : 9mm
- **Locking holes**: 1 numbers.
- **Weight**: 112gm
- **Body measure** :
 - a. Outer diameter : above 87mm, lower 83mm,
 - b. Complete length with cover : 160 mm,
 - c. Can lockout equipment of **size** : 3.3" width x 6" Length.
 - d. Cover circular dia : 34.3mm
- Suitable for 0.8cm to 4.5cm valves.
- Device is super strong, insulating, anti-soluble, anti-fracture with wear resistance to cracking and abrasion.
- Ability to require multiple authorizations for operation of a locked-out main gas cylinder knob and prevents unauthorized operation.
- Lockout devices are made from high-quality recycled materials, and meet or exceed OSHA regulations.
- Durable construction is designed to withstand the rigors of an industrial environment.



LS-PL89



Item Code	Description	Weight
LS-PL89	3 in 1 Cylinder Lockout	112 gm

Pneumatic Lockout

- **Material** : ABS
- **Locking holes**: 2 number each sides
- Accepts shackle maximum up to : 8mm
- Sizes : 11.70mm (C Type), 12.50mm (D Type), 15.50mm (E Type) and 20.40mm (Middle)
- Can isolate pneumatic power without installing a direct interlocking valve.
- Cost reducing, more convenient.
- The lock can be connected with an external thread coupler to realize isolation of the equipment from all compressed air sources.
- The centre hole of the lock can be used to store an air hose permanently.
- The side ring can be used to hang the hose and the lock.
- Can use a padlock with a shackle diameter of 6.4mm or 7.1mm for lockout purpose.

LS-PL90



Item Code	Description	Weight
LS-PL90	Pneumatic lockout	23 gm

Metallic Pneumatic lockout

- Prevent a gas source joint from reconnecting with a high pressure source,
- Suitable for almost all gas source male joints in factories; made of steel; corrosion-resistant.
- Dimensions: 3 Width 35mm×Length 196mm×Thickness 3mm.
- **Weight** : 69gm
- Match able with all safety padlocks and safety hasps; used together with hasps; suitable for
- use by multiple workers to perform lockout concurrently.
- Suitable for 0.8cm-4.5cm valves.

Item Code	Description	Weight
LS-PL91	Metallic Pneumatic Lockout	23 gm



LS-PL91

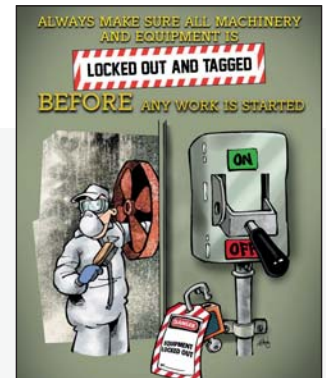
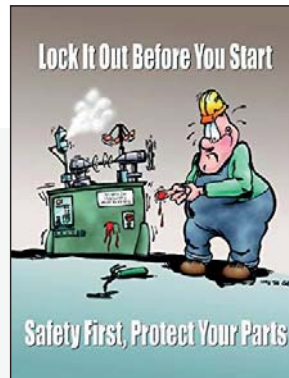
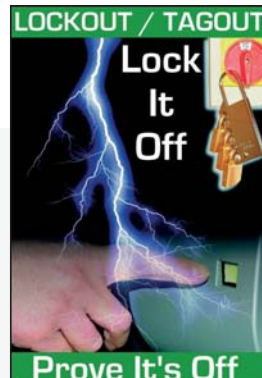


Electrical - Pneumatic Lock Out Tag Out Kit

Item Code	Description	Qty
LS-PB89	Lockout/Tagout tool Bag	1 Nos
LS-LC44	Jacket padlock with Long shackle	3 Nos
LS-H24	SMALL Lockout HASP + Vinyl moulded	2 Nos
LS-H25	SMALL Lockout HASP + Vinyl moulded	2 Nos
LS-H66	De-electric lockout hasp with slider operator 6mm	1 Nos
LS-H67	De-electric lockout hasp with slider operator 3mm	1 Nos
LS-H71	Non-conductive nylon plastic lockout 12 holes	1 Nos
LS-T46	DANGER Do not operate Lockout Tag	1 Set
LS-T92	Permanent marker pen with eraser	1 Nos
LS-T93	Cable Tie	1 Set
LS-PL84	Hanging plug and hoist lockout cover	1 Nos
LS-PL91	Metallic Pneumatic (Air source) lockout	1 Nos
LS-PL78	Small Plug Lockout	1 Nos
LS-PL79	Medium Multi - Plug Lockout Device	1 Nos
LS-PL80	3 in 1 electrical plug Lockout	1 Nos
LS-EP66	Mushroom push-button switch Lockout	1 Nos
LS-PL89	3 in 1 Cylinder Lockout	1 Nos
LS-C40	Metallic multiuse cable lockout	1 Nos

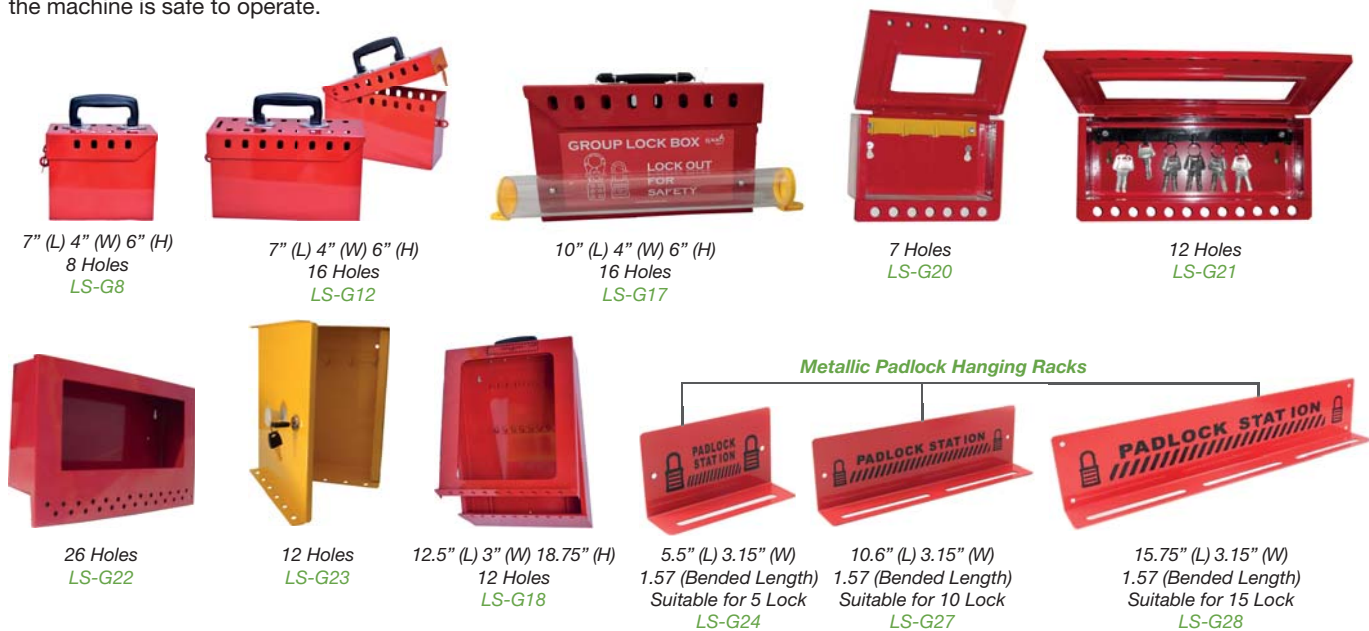


LS-K54



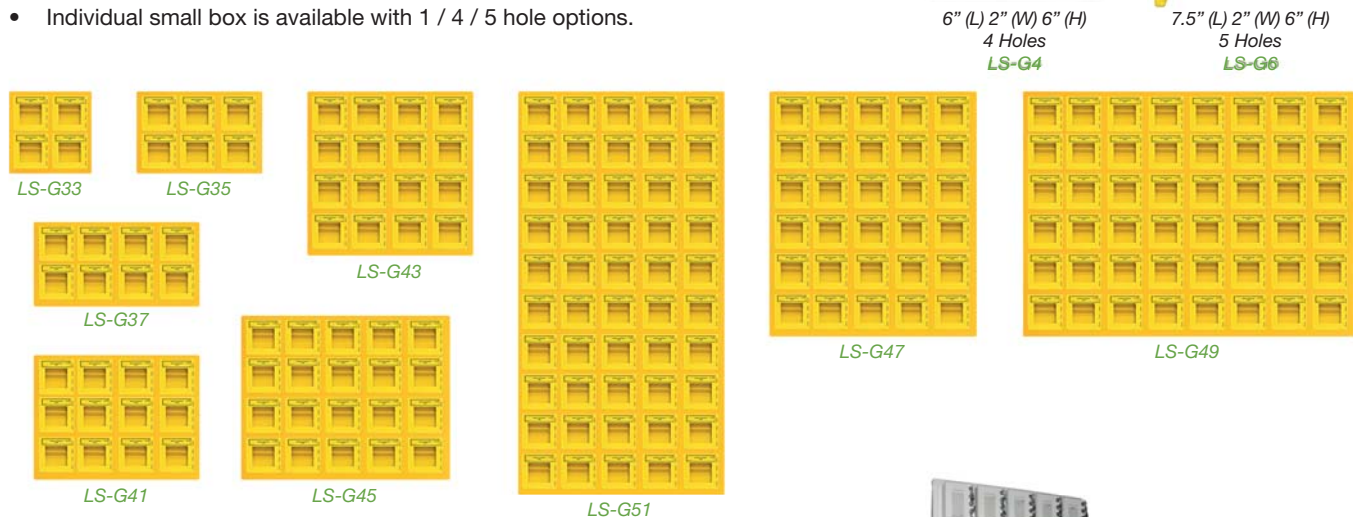
GROUP LOCKOUT BOX

A compact RED / YELLOW / GREY powder coated MS lock box used for the storage of keys and other machine activation devices. Once a machine has been isolated and made safe, the keys are placed in the lock box, each authorised person working on the machine then applies their own padlock to the box, ensuring the key can not be accessed until every authorised user is satisfied that the machine is safe to operate.



GROUP LOCKOUT KEY / DOCUMENTATION BOX

- MS + Powder coated,
- 22 gauge MS Sheet for small box parts, 20 gauge MS Sheet of tray at the back
- Number of boxes / colour of backside tray & small boxes can be CUSTOMIZED as per requirement.
- Individual small box is available with 1 / 4 / 5 hole options.



LOCKOUT KEY BOX HOLDER / CABINET

- MS + Powder coated, Acrylic Front clear fascia
- Number of boxes / colour of small boxes can be CUSTOMIZED as per requirement.
- Individual small box is available with 5 locks, & each lock contain 2 keys
- Knob at the door for easy operation.
- Cut slot on the door : 1.77"



Open Lockout Tagout Station (Wall Mounted)

- 3mm ACP sheet
- OPEN Stations are CUSTOMIZED, hence we can also prepare as per requirement and usage.
- Colour of LOTO material with station can vary as per stock availability.



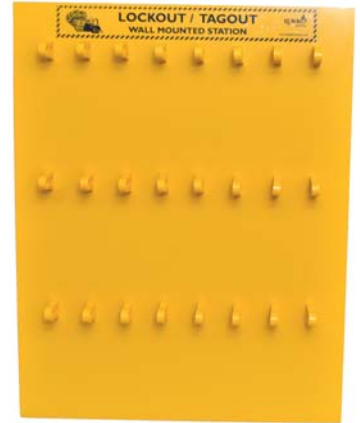
12" (W) 12" (H)
LS-O45



11" (W) 20" (H)
LS-O49



21" (W) 20" (H)
LS-O54



18" (W) 23" (H)
LS-O80



12" (W) 11" (H)
LS-O76



12" (W) 18" (H)
LS-O58



16" (W) 15" (H)
LS-O72



16" (W) 21" (H)
LS-O62



21" (W) 17.5" (H)
LS-O67

SHADOW BOARD LOCKOUT SYSTEM

Shadow Board is a visual representation of a tool board that houses lockout tagout devices on your premises. It can be personalised with graphics/visual indications that pin-point where exactly the device should be when not in use and include custom messages, transparent pockets for instructions, and relevant artwork.

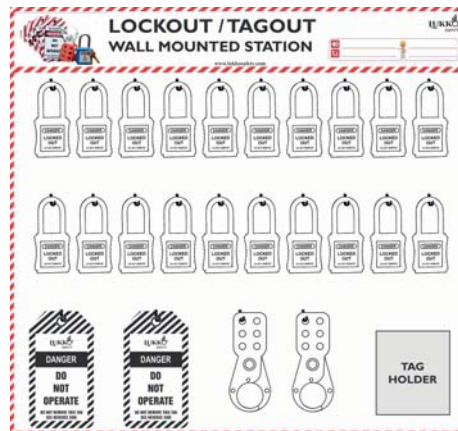
- **BENEFITS OF USING A SHADOW BOARD SYSTEM**
 - Systematic Storage of Lockout Tagout Devices, Improved Productivity
 - Easy Traceability, Enhanced Accountability
 - Effective Visual Solutions, Maximised Space Utilisation.



10" (W) 15.4" (H)
LS-O84



12" (W) 20.5" (H)
LS-O88



22.3" (W) 20.5" (H)
LS-O92



LS-O96