

PREVENT FOR WORKPLACE ACCIDENT



# 1

## LockOut TagOut

*to prevent the workplace accidents .....*

OSHA introduces Lockout Tagout standard in the world since 1989.

After 30 years in action this OSHA's standard continues to be top 10 most important standards in the world.

### Defination :

OSHA's Control of Hazardous Energy control programs, usually called the Lockout Tagout standard, outlines what workers should do to safely depower dangerous machines.

One of the main steps of a LOTO program is locking the machine or equipment in the "off" position and adding a tag with the name of the person who carries the key to the lock.

HAZARDOUS  
ENERGY

### To control the hazardous energy

LockOut TagOut system is a method used to prevent any hazardous energy accidentally release from control device while worker are performing maintenance, cleaning, lubricating, unjamming or changing parts.

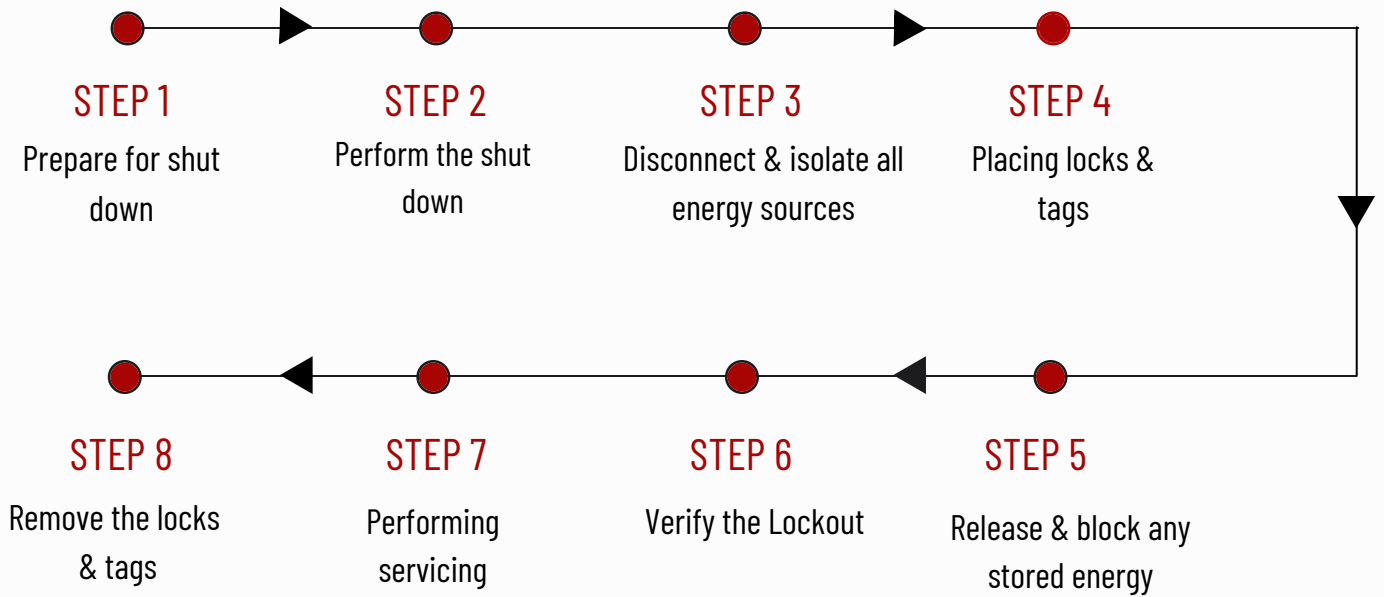
They are used to keep employees safe from equipment or machinery that could injure or kill them if not managed correctly.

Hazardous energy sources can release whether the machine or equipment is being used or not. This is why it's important for dangerous machines to be completely shut off before servicing and maintenance.

# 2

## Lockout Tagout Procedure

Make sure everyone who involved in LockOut TagOut activities must follow the Standard procedure.



## Prevention

Lockout Tagout is the best way to prevent workplace accidents



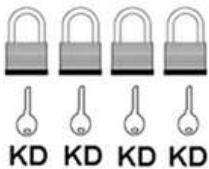
# 3



## KEY SYSTEM :

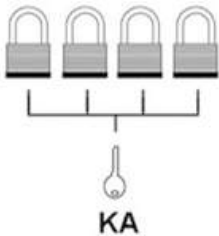
### KEYED DIFFERENT

Each padlock will only operate with individual keys.



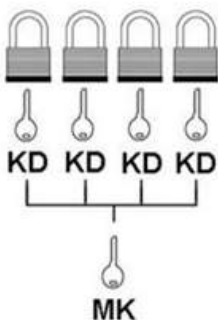
### KEYED ALIKE

All padlocks are identical and open with the same key



### MASTER KEY

Each padlock is keyed differently and operate with its individual keys. In addition, all locks will also operate with a special master key



## Lockout Safety Padlock

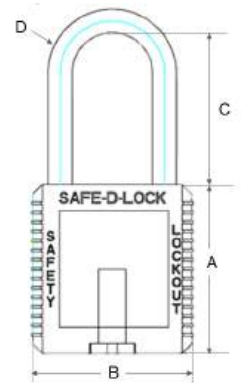
Lockout Safety Padlock are standardized by size, shape and available in different range of colors easier for workers to aware when device is isolated.



## Lockout Safety Padlock V-PLK-D (Key Different)

### DESCRIPTION

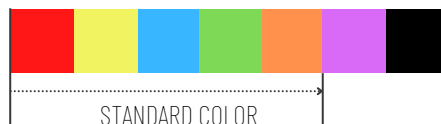
- Durable, lightweight and high grade Polyamide plastic padlock bodies
- Stainless Steel 304 shackle.
- 6-pin cylinder for high number of key differs
- Resistance of chemical, extreme temperature and UV rays.
- Temperature from -57°C – +177°C
- Non conductive lock body
- Enhanced impact and crack resistance
- Key retaining until locked
- Contain “Danger” and “property of” standard labels on front & back
- Complied with CE and RoHs Directive 2011/65/EU Annex II standard
- Available in 7 different colors: Red,Green,Orange,Blue,Black, Purple & Yellow



### SPECIFICATION

Part number	Keying system	A (mm)	B (mm)	C (mm)	D (mm)	Color
V-PLK-D-R	Key different	45	43	38	6	Red
V-PLK-D-Y	Key different	45	43	38	6	Yellow
V-PLK-D-B	Key different	45	43	38	6	Blue
V-PLK-D-G	Key different	45	43	38	6	Light Green
V-PLK-D-O	Key different	45	43	38	6	Orange
V-PLK-D-P	Key different	45	43	38	6	Purple
V-PLK-D-BK	Key different	45	43	38	6	Black

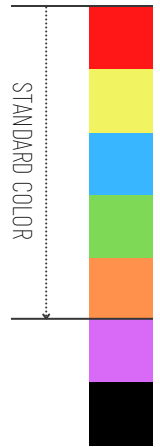
COLOR :



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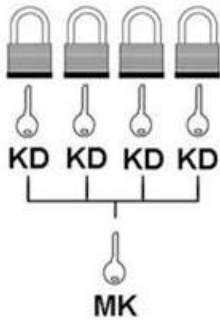


## Lockout Safety Padlock V-PLK-M (Master Key)



### DESCRIPTION

- Durable, lightweight and high grade Polyamide plastic padlock bodies
- Stainless Steel 304 shackle
- 6-pin cylinder for high number of key differs
- Resistance of chemical Extreme temperature and UV rays
- Temperature from  $-57^{\circ}\text{C}$  –  $+177^{\circ}\text{C}$
- Non conductive lock body
- Enhanced impact resistance
- Key retaining until locked
- Contain “Danger” and “property of” standard labels on front & back
- Complied with CE and Rohs Directive 2011/65/EU Annex II standard
- Available in 7 different colors: Red,Green,Orange,Blue,Black, Purple & Yellow

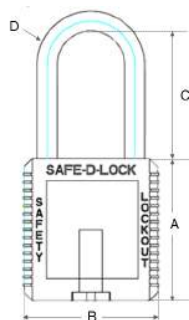


Part number	Keying system	A (mm)	B (mm)	C (mm)	D (mm)	Color
V-PLK-M-R	Key different + master key	45	43	38	6	Red
V-PLK-M-Y	Key different + master key	45	43	38	6	Yellow
V-PLK-M-B	Key different + master key	45	43	38	6	Blue
V-PLK-M-G	Key different + master key	45	43	38	6	Light Green
V-PLK-M-O	Key different + master key	45	43	38	6	Orange
V-PLK-M-P	Key different + master key	45	43	38	6	Purple
V-PLK-M-BK	Key different + master key	45	43	38	6	Black

## Non-Conductive Lockout Padlock V-NPL

### DESCRIPTION

- Durable, lightweight and high grade Polyamide plastic padlock bodies
- Shackle material : Hard Nylon
- Ideal for Electrical Panel, Medical, Mining, Food and Beverage Lockout
- Non sparking, non-conductive and corrosion resistance
- 6-pin cylinder for high number of key differs
- Resistance of chemical Extreme temperature and UV rays.
- Temperature from  $-57^{\circ}\text{C}$  –  $+177^{\circ}\text{C}$
- Enhanced impact resistance
- Key retaining until locked
- Contain “Danger” and “property of” standard labels on front & back
- Complied with CE and Rohs Directive 2011/65/EU Annex II standard
- Available in 5 different colors: Red,Green,Orange,Blue & Yellow



Part number	Keying system	A (mm)	B (mm)	C (mm)	D (mm)	Color
V-NPL-D-R	Key different	45	43	38	6	Red
V-NPL-D-Y	Key different	45	43	38	6	Yellow
V-NPL-D-B	Key different	45	43	38	6	Blue
V-NPL-D-G	Key different	45	43	38	6	Light Green
V-NPL-D-O	Key different	45	43	38	6	Orange
V-NPL-M	Key different + master key	45	43	38	6	-

# 5

## TIPS :

- Do not use normal padlock for lockout purpose. When you are using the unique Lockout Padlock everyone in the facility knows that they are prohibited from attempting to restart the equipment
- Make sure you place the key for that padlock on your own, never transfer your Lockout key to anyone else



suitable apply for electrical Lockout devices



STANDARD COLOR



## Non-Conductive Mini Padlock V-MLK

### DESCRIPTION

- Ideal applied for Electrical Lockout Devices
- Durable, lightweight
- Shackle : 4.0mm Hard Nylon
- Non sparking, non-conductive and corrosion resistance
- Temperature from -20°C – +150°C
- Key retaining until locked
- Contain “Danger” and “property of” standard labels on front & back
- Shackle height : 20mm
- Padlock body dimension : W38 \* H45 \* D20mm

## Steel Wire Safety Padlock V-PLC

### DESCRIPTION

- Durable, lightweight with non-conductive Polyamide padlock bodies.
- 3.2 mm x 150 mm Length Steel wire shackle.
- 6-pin cylinder for high number of key differs
- Resistance of chemical Extreme temperature and UV rays.
- Temperature from -57°C – +177°C
- Non conductive padlock body
- Enhanced impact resistance
- Key retaining until locked
- Contain “Danger” and “property of” standard labels on front and back
- Available in 5 different colors : Red, Green, Orange Blue & Yellow



## Steel Laminated Padlock V-PRS

### DESCRIPTION

- Maximum security laminated padlocks are made for tough lockout situation.
- Shackle is made of a special metal alloy for increased durability against cutting, prying and twisting.
- 5-pin tumbler cylinders for additional keying options.
- Padlocks are individually plated for improved corrosion resistance within the lock



## Aluminum Lockout Padlock V-APL

### DESCRIPTION

- Aluminum padlock bodies.
- Stainless Steel 304 shackle.
- 6-pin cylinder for high number of key differs
- Enhanced impact resistance
- Key retaining until locked
- Can customize for laser marking
- Available in 5 different colors : Red, Green, Orange Blue & Yellow



customize for laser marking

# 6

## Lockout Hasp

Lockout Hasp are allowing multiple workers to isolate an energy source at the same lockout point. The system is locked out to prevent unexpected start-up of machinery or electrical during maintenance or servicing. Control devices cannot be turned on until last worker's padlock is removed from hasp.



## Stainless Steel Hasp

### DESCRIPTION

- Manufactured from 304 stainless steel
- Polyamide Nylon injection at the handle
- Padlock holes : 10.5mm
- Jaws diameter : 25mm
- Accommodates up to six padlocks
- Complied with CE and Rohs Directive 2011/65/EU Annex II standard



VH-39

VH-25

Part number	Jaw Inner Ø (mm/Inch)	Handle width (mm)	Total Length (mm)
VH-25	25/1"	40	115
VH-39	38/1½"	40	128

## Aluminium Hasp

### DESCRIPTION

- Made from aluminium
- Nylon injection molding at the lower portion
- Jaw Inner Dia. size: 25 mm & 39 mm
- Each Hasp accommodates up to six padlocks



VH-A19

VH-A18

Part number	Jaw Inner Ø (mm/Inch)	Handle width (mm)	Total Length (mm)
VH-A18	25/1"	40	112
VH-A19	38/1½"	40	123

## Non-Conductive Nylon Hasp

### DESCRIPTION

- Injection molded body
- Shackle: 3mm & 6mm
- Made from special grade polyurethane composition in Red color
- Can be applied to any instrument for locking out
- Suitable for electrical power isolation, corrosive and explosion proof environments.



VH-N33

Shackle : 3.0mm

VH-N36

Shackle : 6.0mm

# 7



**VH-N38**

Shackle : 6.0mm



**VH-N53**

Shackle : 3.0mm

**VH-N56**

Shackle : 6.0mm



**VH-SOP**

**SAFE-D-LOCK<sup>®</sup>**

## Non-Conductive Nylon Hasp

### DESCRIPTION

- Injection molded body
- Shackle: 6mm
- Made from special grade polyurethane composition in Red color
- Can be applied to any instrument for locking out
- Suitable for electrical power isolation, corrosive and explosion proof environments.

## Non-conductive Nylon Hasp

### DESCRIPTION

- Polypropylene Body
- Nylon Shackle :
  - VH-N53 , 3mm
  - VH-N56 , 6mm
- Can be applied to electrical power isolation, corrosive and explosion proof environments
- Each hasp accommodates up to four locks

## Multipurpose Labelling Hasp V-SOP

### DESCRIPTION

- Combines Lockout and Tagout Identification
- Aluminum with red color powder coated
- Write on safety label
- Accommodates up to five padlocks
- Dimension : W 73 mm \* H 177mm

# 8

## Circuit Breaker Lockout



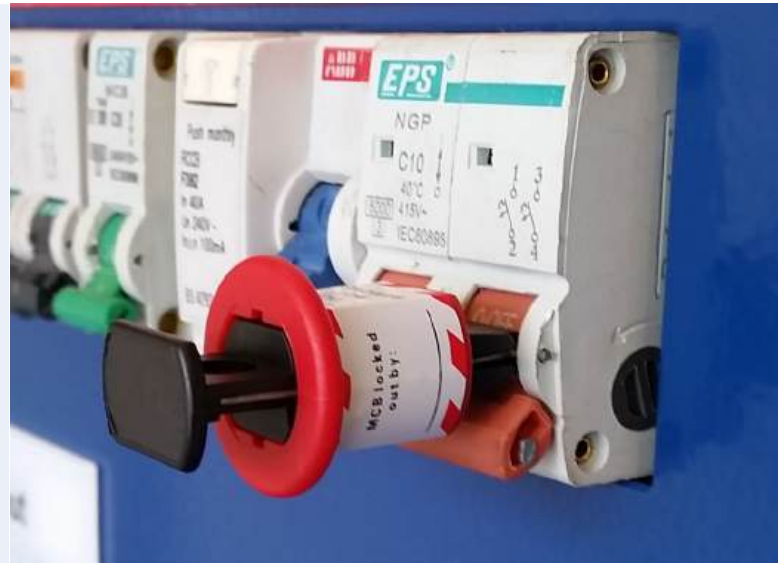
Electrical Lockout Devices will help you properly shut down electrical control devices to prevent electrical accidents. Electrical control devices such as different type of circuit breakers

### Miniature Circuit Breaker Lockout V-MCB



#### DESCRIPTION

- Circuit breaker lockout device is considered as one of the primary Lockout requirements
- Safe & effective method for locking out all type of Miniature Circuit Breaker
- Does not require any tool for installation
- Can be applied to all single / Multiple Breakers



V-MCB-PO



V-MCB-PW



V-MCB-PO



V-MCB-PW



V-MCB-PI



V-MCB-2E



V-MCB-PI



V-MCB-E

Part number	Description	Packing
V-MCB-PO	Pin Out	3
V-MCB-PI	Pin In	3
V-MCB-PW	Pin Out Wide	3
V-MCB-S	Pin In / Out/ Out Wide	3
V-MCB-E	Thumb Screw	1



V-ELCB-SA



V-ELCB-SN



V-ELCB-CB



V-ELCB-CS



V-LB12



V-MCP

## Molded Case Circuit Breaker Lockout

### DESCRIPTION

- Safe & effective method for locking out Molded Circuit Breakers
- With stainless steel adjustable thumb screw
- It can be used on single & multi - pole breakers
- Handle size from 7.5mm to 15mm tall and 4mm to 8.9mm thick.
- Space for attaching a padlock to prevent access to the screw once installed

## Clamp On Molded Case Circuit Breaker Lockout

### DESCRIPTION

- Suitable for molded case circuit breaker with short lever
- Material : Polycarbonate and Nylon
- Adjustable thumb screw to hold on switch lever
- Transparent padlock eye cover
- Available in 2 sizes
- Switch lever width ≤18mm , height ≤ 8.5mm (V-ELCB-CS)
- Switch lever width ≤40mm , height ≤ 12mm (V-ELCB-CB)

## Large Circuit Breaker Lockout V-LB12

### DESCRIPTION

- Lockout a wide range of large molded case circuit breakers.
- Applied lever size up to 3" width 0.9" thickness
- Easy installation with simply turn the rotary thumb screw.
- Allowing up to 10 individual padlocks to be attached to the device

## Motor Protection Circuit Breaker Lockout V-MCP

### DESCRIPTION

- Suitable for all types of motor protection circuit breakers
- Easy installation with the rotary thumb screw
- Material : ABS
- With alloy clamping jaw

Electrical Lockout Devices will help you properly shut down electrical control devices to prevent electrical accidents. Electrical control devices such as switches, electric buttons, power cords etc.

### Electrical Panel Buttons & Switches Lockout



V-SQ85

V-SQ60



V-CR-B

V-CR-S

#### DESCRIPTION

- Electric switches lockout are designed to fix over most of the push buttons and switches
- Materials: Transparent resin plastic
- With strong adhesive, easy for installation
- V-CR30/40 suitable for 22mm and 30mm buttons or switches
- V-SQ60-N suitable for max. 60x60mm square switches



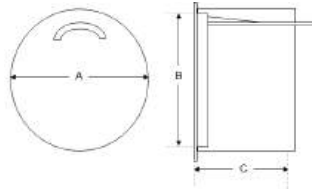
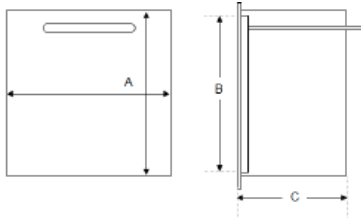
V-SQ60-N



V-CR30



V-CR40



Part number	A (mm)	B (mm)	C (mm)
V-SQ60	60*60	72*72	65
V-SQ85	85*85	95*95	65
V-CR-S	∅45	50*50	47
V-CR-B	∅55	61*61	48

### Electrical Switches Lockout V-PB53

#### DESCRIPTION

- Made from transparent Polycarbonate
- Easy install, install the base on the bottom of the switch.
- Install on the push or spiral release emergency stop button, avoid accidentally touch
- Base diameter : 22 or 30mm
- Cover diameter : 60 mm \* H49 mm
- Provide with two different types of bases



V-PB53



### Electrical Switches Lockout V-EB30

**DESCRIPTION**

- Against unauthorized operation or accidental activation
- Made of transparent resin
- Used for 22mm or 30mm diameter button
- Dimensions: W47 mm\*H50 mm x L50 mm



V-EB30



### Emergency Button Lockout V-MPB-C

**DESCRIPTION**

- Safe & effective method locking out emergency stop buttons of normal sizes
- Made from Polycarbonate
- Transparent cover
- Easy to carry & storage
- Accommodates buttons up to 56mm diameter and 30mm tall
- Size : Diameter 74 mm x H46 mm
- Complied with CE and Rohs Directive 2011/65/EU Annex II standard



V-MPB-C



### Switch Lever/ Panel Handle V-PSH

**DESCRIPTION**

- Suitable to hold the electric panel handle or oversize panel switch lever
- ABS base with adhesive
- Base can be mounted with screw or adhesive
- Adjustable nylon strap buckle for padlock



V-PSH



### Power Cord Lockout V-RP15

**DESCRIPTION**

- Made from PVC
- Accommodate one padlock
- Can apply for all types of industrial round plugs



V-RP15



V-SPL-B

W84 \* D86 \* H155MM

### Power Cord Lockout V-SPL-B

**DESCRIPTION**

- The injection molded PVC lockout
- Can hold all kind of power plugs with various cable sizes
- Use with any padlock to keep equipment from being plugged in accidentally
- Suitable for various cable diameter : 8.5 to 12.5 mm -V-SPL-S  
8.5 to 19.0mm -V-SPL-B



V-HPL

### Hoist Controller Lockout V-HPL

**DESCRIPTION**

- Ideal for large electrical connector and hoist controller Lockout
- Flexible & durable fabric cover with hard inner layer to prevent for pressing the control buttons
- Adjustable belt for padlock
- Size: W240 mm \* L640 mm

# VALVE LOCKOUT

**SAFE-D-LOCK<sup>®</sup>**

Valve lockouts help prevent potentially harmful accidents during maintenance or repairs. Valve lockout devices allow workers to close off or isolate energy sources such as gas, fluids, steam, pneumatic etc. Valve lockout devices can be used for Ball Valve, Gate Valve and Butterfly Valve



## Gate Valve Lockout V-VGC

### DESCRIPTION

- Once locked, they rotate freely around the hand wheel & prevent the valve wheel from being turned
- Combined from two pieces, easy for storage
- ABS plastic part body
- Resistant to cracking and abrasion
- Available in 6 different sizes
- Complied with CE and RoHS Directive 2011/65/EU Annex II standard



Part number	Hand Wheel Diameter (mm / inch)	Packing
V-VGC2	1"-2 1/2" (25-63.5mm)	1
V-VGC4	2 1/2"-5" (63.5-127mm)	1
V-VGC6	5"-6 1/2" (127-165mm)	1
V-VGC8	6 1/2"-10" (165-254mm)	1
V-VGC10	10"-13" (254-355mm)	1
V-VGC12	13"-18" (330-450mm)	1
V-VGC50-S	1"-13" (25-355mm)	5pcs / set



V-VGC



V-VGC50-S

Hand wheel diameter





V-GVA

## 1" - 6.5" Adjustable Gate Valve Lockout V-GVA

### DESCRIPTION

- This versatile valve hand wheel lockout adjusts to fit valve hand wheels from 25.4mm to 165mm (1" to 6.5") diameter.
- Material : Polypropylene
- Temperature resistant from -45 C to 182 C



V-FVA

## Adjustable Flange Valve Lockout V-FVA

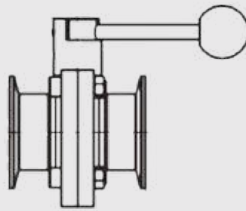
### DESCRIPTION

- Made from Polypropylene
- Adjustable to fit 6.35mm to 140mm (1/4" to 5") flange ball valve after removed the handle
- Resistant for cracking and abrasion
- Can stand to extreme weather and temperature

## Stainless Steel Butterfly Valve Lockout V-FVB03-A

### DESCRIPTION

- Made from Polypropylene
- Adjustable to fit 6.35mm to 140mm (1/4" to 5") flange ball valve after removed the handle
- Resistant for cracking and abrasion
- Can stand to extreme weather and temperature
- Can lock in open or close position
- Available in diameter 45 & 50mm



V-FVB03-A

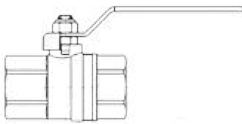




V-VB01



V-VB02



V-VB03

## Ball Valve Lockout V-VB series

### DESCRIPTION

- Virtually indestructible valve covers.
- Once locked, it prevents valve handle from being turned.
- Polypropylene resistant to cracking and abrasion .
- Resistant to extreme weather and temperature conditions.
- Available in 3 sizes.
- Complied with CE and RoHs Directive 2011/65/EU Annex II standard

### Remarks:

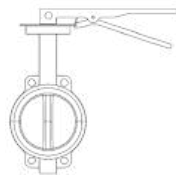
- VB01 and VB02 also can applied for "ON" position valve
- For "ON" position maximum till 1" (25mm) Pipe



Part number	Ball valve Diameter (mm)
V-VB01	3/8" - 1 1/4"
V-VB02	1 1/2" - 2 1/2"
V-VB03	2" - 8"



V-VBF



## Butterfly Valve Lockout V-VBF

### DESCRIPTION

- Made from Polypropylene
- Suitable for most of the standard butterfly valves
- Resistant to cracking and abrasion .
- For extreme weather and temperature conditions.





V-VBF-UL

## Universal Butterfly Valve Lockout V-VBF-UL

**DESCRIPTION**

- Clamp attach to butterfly valve lever
- Preventing trigger handle from being squeezed.
- Made from PVC & stainless steel components.
- Suitable for various types of butterfly valves



V-UV03

## Universal 3 in 1 Valve Lockout V-UV03

**DESCRIPTION**

- Made from Nylon & Stainless Steel
- Come with arm and coated cable
- Modular system enable for different types of Lockout
- Suitable for most of the standard ball valves, gate valves and butterfly valves



# Pneumatic Lockout

SAFE-D-LOCK®

Most facilities use compressed air to power their production lines, but improper management of this utility during maintenance and servicing can have serious consequences.

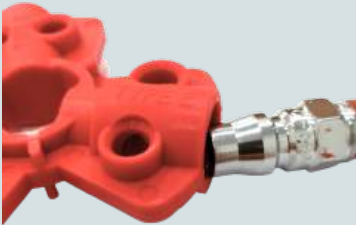


V-PQS

## Pneumatic Plug Lockout

### DESCRIPTION

- Made from Stainless Steel
- Applied for different size of pneumatic plugs
- Accommodates up to four padlocks
- Size: 35mm width x 196mm length
- Available from diameter 7mm to 20.5mm

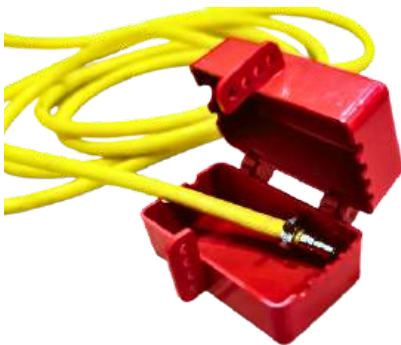


V-PQC3

## Pneumatic Plug Lockout

### DESCRIPTION

- Made from Nylon
- Applied for pneumatic coupling plug to isolate equipment from compressed air sources
- Suitable for 6.4, 9.5 & 12.7mm three different pneumatic plugs fitting



V-SPL-B

## Pneumatic Hose Lockout

### DESCRIPTION

- The injection molded superior grade PVC lockout specifically meant to hold inside all kind of pneumatic coupling
- Ensure that the air supplied coupling are disconnected
- Dimension : W84 \* D86 \* H155mm
- Apply for air hose diameter : 8.5 - 19.0mm

Ideal to Lockout for multiple objectives or no other more suitable devices can be used, efficient as chain or rope



V-UML

## Multipurpose Cable Lockout V-UML

### DESCRIPTION

- Ideal for multiple control panel and gate valve lockouts
- Body material : PVC
- 2 mtrs galvanized steel cable with stand more than 100 Kg weight
- Accommodates up to 4 padlocks



## Handy Cable Lockout V-CL6

### DESCRIPTION

- Ideal for variety of applications.
- Body material : Nylon
- 2.4 meter plastic coated cable
- 3.5mm cable diameter
- Accommodates 1 padlock



V-CL6



## Economy Cable Lockout V-EL2

### DESCRIPTION

- Made from nylon and brass
- Comes with 2 meter stainless steel with anti UV PVC coated cable.
- Cable diameter 4 mm.
- Can be used in variety of applications.
- Accommodates with several padlocks.
- Can used hexagonal spanner to install for the cable Lockout devices.



V-EL2



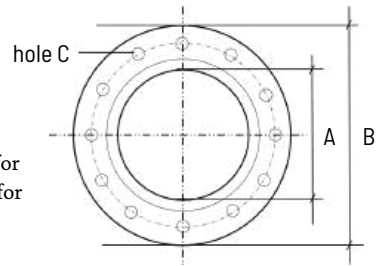
## Confined Space Lockout V-CSL14

### DESCRIPTION

- Made from 304 stainless steel
- Folding bar easy for storage
- Adjustable steel bar can be for different angle
- With warning sign
- Suitable for 20" to 32" confined hole
- Can be customized



V-CSL14



Remarks :  
Please provide measurements for A, B and C for getting the offer for Confined Space Lockout

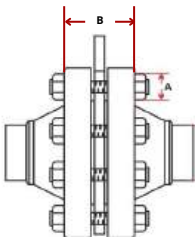
## Blind Flange Lockout V-FLM



V-FLM-M

### DESCRIPTION

- Metal body with red color powder coating
- Adjustable arm to conceal flange bolts and nuts to prevent unauthorized access to the blind during pipeline maintenance
- Accommodates up to 4 padlocks
- Available in 2 sizes :
  - V-FLM-S , nut size from 13-19mm
  - V-FLM-M , nut size from 23-32mm

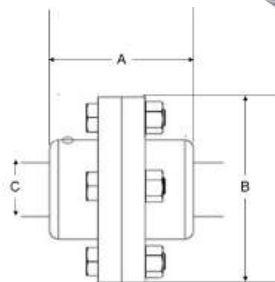


Remarks :  
Please provide measurements for A and B for getting the offer for Blind flange Lockout

## Flange Lockout V-FP-S

### DESCRIPTION

- Made from 304 stainless Steel
- Chemical resistant
- Resistant to extreme weather
- < 650 degree
- Suitable for flange PN16 rating
- Size: DN15 - DN250
- With buckle lock
- Can be use to prevent for leaking
- customize items based on required size



Remarks :  
Please provide measurements for A, B and C for getting the offer for flange Lockout



# 21

# Safety Tag



Tag are provide visual warning that's work is being perform under machine , which can be securely fastened to an energy isolating device in accordance with an established procedure, to indicate that the energy isolating device and equipment being controlled may not be operated until the tag is removed.

### REMARKS

- Tag only provide information , it cannot secure energy isolation. It should only be used with lock when ever possible, unless locking out the equipment is impossible
- Tagout without a lock is allowed only when can't applied for lockout device.



V-T01  
H145 \* W80 \* T0.5MM



V-T02  
H145 \* W80 \* T0.5MM



V-T03  
H145 \* W80 \* T0.5MM



V-T04  
H145 \* W80 \* T0.5MM

- Made from 0.5mm superior grade plastic white sheet
- Anti corrosive eyelet for extra strength for holding padlock
- Tags meets OSHA standards
- Withstand moisture , grease & dirt
- Smooth Tags surface can be reused

### CUSTOMIZED TAGS

- All kinds of TAGS can be customized
- PVC Material Sheet with ring
- Minimum quantity : 500 pcs

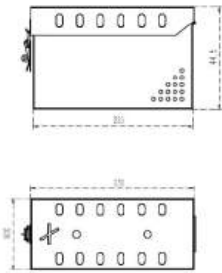


Large job sites have so many projects and workers operating at once, it can be difficult to maintain communication with all of them.

Many accidents happen because one set of workers is unaware of the harm their actions may cause to another team. lockout box can simplifies to lockout and ensure maximum security for complex working team.



V-GB13



## Group Lockout Box V-GB13

### DESCRIPTION

- Made from powder coated metal
- Multiple slots for holding employees lockout padlocks
- Accommodates up to 13 padlocks
- With stainless steel handle easy for carry
- Dimension:  
W225 mm \* H 144.5mm \* D100 mm



## Key Group Lockout V-GB-K

### DESCRIPTION

- Wall mounted
- Hold up to 8 padlocks
- Comes with 6 hooks for hanging keys
- Plastic injection molded with transparent window
- Keys can be slot in when locked
- Dimensions: H6" X W4" X D4 1/2"
- Complied with CE & RoHS standard



V-GB-K

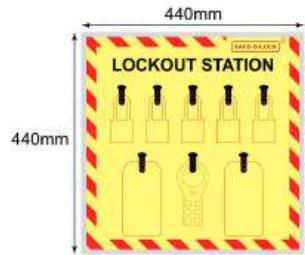
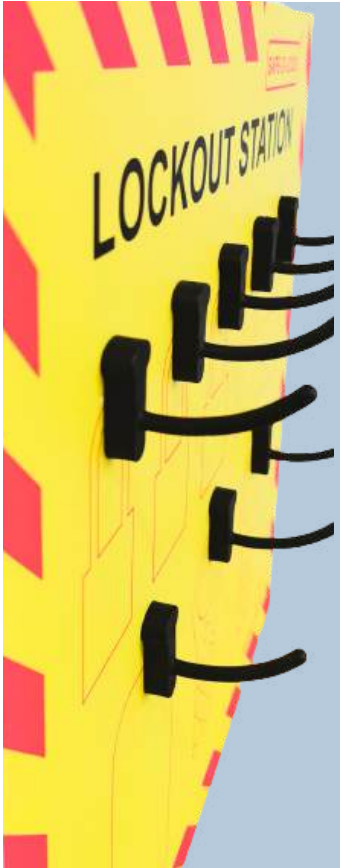


# 23

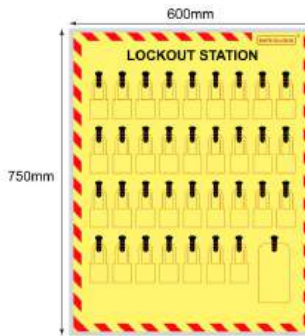
## Lockout Tagout Station



Lockout stations are equipped with devices that are needed to isolate mechanical and electrical control points. Available in different design and sizes to fulfill of the various needs.



V-LS0-5

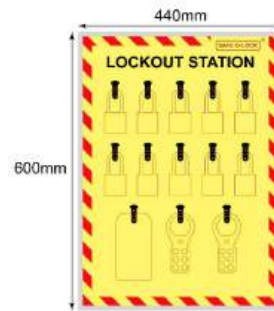


V-LS0-35

### Board Lockout Station V-LS0

#### DESCRIPTION

- Made from PVC board
- Light weight
- Long plastic hooks for hanging Padlocks, hasps and tags
- With item shadows layout easier for inventory and storage
- Wall Mounted
- Station size & Layout can be customized



V-LS0-10

## Polycarbonate Lockout Station V-PC12

#### DESCRIPTION

- Made from Polycarbonate for rugged durability
- Light weight
- Easily access, can be carry or mounted on wall
- With locking mechanism to prevent unauthorized access
- Hold up to 10 padlocks, 6 Hasps, and 20 Tags
- Dimension : W400 \* D 100 \* H410mm





V-LSS30



Adjustable shelf



Hooks for padlocks & keys

## Lockout Steel Cabinet V-LSS30

### DESCRIPTION

- The cabinet is manufactured from heavy gauge steel with epoxy powder coated
- Standard double doors, designed with clear vision windows, easy to identify Lockout equipment contained in the cabinet
- With 2 adjustable shelves to store different sized objects
- Lockable cabinet lever handle
- Built in hooks for hanging the padlocks, Hasp & Tags
- Dimension : W600 \* D430 \* H900mm



\*Sample only



V-LSS16

Steel chrome hangers

## Lockout Steel Station V-LSS16

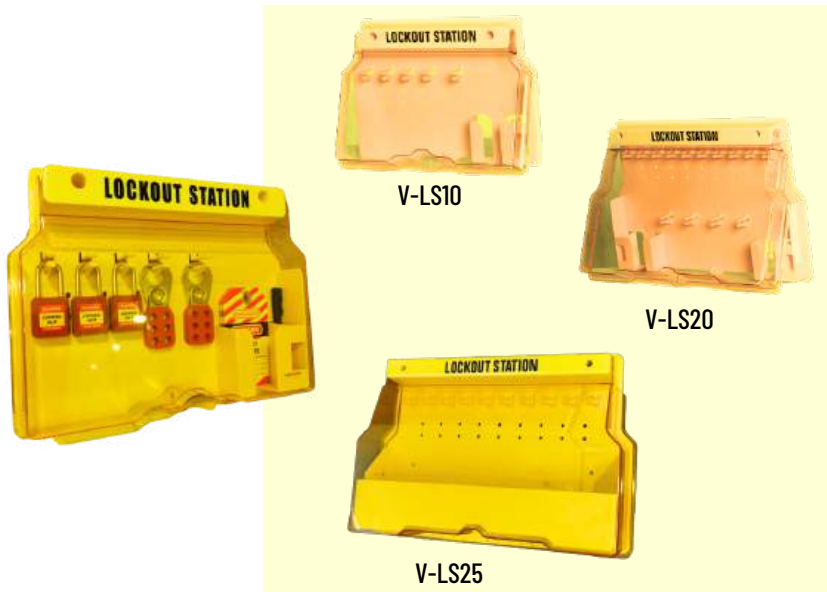
### DESCRIPTION

- Steel with yellow powder coated
- Adjustable Shelves ( 2pcs )
- Clear Fascia window
- Perforated back panel for hanging padlocks, hasps and tags
- Supplied with 5pcs chrome steel hangers
- Wall mounted
- Door with Cam lock
- Dimension : W355 mm \* H406 mm \* D152 mm

## Lockout Station V-LS Series

### DESCRIPTION

- Supplied with lockable hinged cover to prevent loss of valuable lockout equipment
- Material : Polycarbonate
- With compartment
- Complied with CE & RoHs standard



V-LS10

V-LS20

V-LS25

Part number	Hangers	Width (mm)	Height (mm)	Thickness (mm)
V-LS10	5	408	313	65
V-LS20	14	565	394	60
V-LS25	8	574	396	108



V-PSD84



V-PSD36



### Padlock Station V-PSD

**DESCRIPTION**

- Steel with red powder coated
- Padlock hangers
- Clear acrylic fascia window
- With front pocket to keep for recording book or documents ( only for PSD36 , PSD48 )
- Wall mounted
- Door with Cam lock
- Station available for 36 / 48 / 60 / 84 padlocks
- Can be customized based on requirement



V-KSS120

V-KSS32



V-KSS72

### Keys Management Station V-KSS

**DESCRIPTION**

- Anodized aluminium
- Good quality cam lock, inclusive of 2 keys
- With color coded metal key tags for easy organisation
- Wall mounted or stand alone ( wall fixing plugs & screw included )

Part number	Keys	Width (mm)	Height (mm)	Thickness (mm)
V-KSS32	32	278	328	67
V-KSS72	72	400	482	67
V-KSS120	120	400	784	67



V-SDS22

### SDS Station V-SDS22

**DESCRIPTION**

- Safety data stations throughout plant or office
- Keeps safety data sheets visible, organized, and accessible to all employees
- Material : Metal with yellow powder coating
- The metal station comes with a pocket designed to hold binder.
- Wall mounted
- Visible sign
- Dimension: W310 \* H420 \* D100mm

## Personal Lockout Starter Kit V-NP1-S



### DESCRIPTION

- Lockout Hasp VH-25 \* 1 no.
- Lockout Hasp VH-39 \* 1 no.
- Safety Padlock V-PLK-D \* 2 nos.
- Lockout Tag \* 2 nos.
- Lockout Pouch \* 1 no.



## Personal Electrical Lockout Kit V-NP2-R

### DESCRIPTION

- Lockout Hasp VH-N33 \* 1 no.
- Lockout Hasp VH-N36 \* 1 no.
- Circuit Breaker Lockout V-MCB-S \* 1 set
- Clamp on Circuit Breaker Lockout V-ELCB-CS \* 1 no.
- Clamp on Circuit Breaker Lockout V-ELCB-CB \* 1 no.
- Circuit Breaker Lockout V-MCB-E \* 1 set
- Emergency Button Lockout V-MPB-C \* 1 no.
- Motor Protection Breaker Lockout V-MCP \* 1 no.
- Safety Lockout Padlock V-PLK-D \* 1 no.
- Safety Lockout Disposable Tags \* 2 nos.
- Lockout Pouch \* 1 no.



## Electrician Lockout Kit V-NP2-EM

### DESCRIPTION

- Lockout Hasp VH-25 \* 1 no.
- Lockout Hasp VH-39 \* 1 no.
- Nylon Hasp VH-N33 \* 1 no.
- Nylon Hasp VH-N36 \* 1 no.
- Circuit Breaker Lockout V-CF-Y \* 1 no.
- Circuit Breaker Lockout V-MCB-S \* 1 set
- Universal Circuit Breaker Lockout V-MCB-E \* 1 no.
- Motor Protection Breaker Lockout V-MCP \* 1 no.
- Clamp on Circuit Breaker Lockout V-ELCB-CS \* 1 no.
- Clamp on Circuit Breaker Lockout V-ELCB-CB \* 1 no.
- Emergency Button Lockout V-MPB-C \* 1 no.
- Power Plug Lockout V-RP15 \* 1 no.
- Safety Lockout Padlock V-PLK-D \* 2 no.
- Safety Lockout Disposable Tags \* 2 nos.
- Lockout Pouch \* 1 no.



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## Lockout Tagout Kits



### Electrical Lockout Kit V-ELK

#### DESCRIPTION

- Combo Miniature Circuit Breaker Lockout/Fuse Lockout V-CF4 \* 1 set
- Circuit Breaker lockout V-MCB-S \* 1 set
- Universal Circuit Breaker Lockout V-ELCB-SN \* 1 no
- Universal Circuit Breaker Lockout V-ELCB-SA \* 1 no
- Large Circuit Breaker Lockout V-LB12 \* 1 no.
- Motor Protection Breaker Lockout V-MCP \* 1 no.
- Plug/ Pneumatic Lockout V-SPL-S \* 1 no.
- Plug/ Pneumatic Lockout V-SPL-B \* 1 no.
- Electrical Plug Lockout Device V-CPL-E \* 1 no.
- Plug Connector Lockout V-RP15 \* 1 no
- Non-conductive Hasp VH-N33 \* 2 nos
- Non-conductive Hasp VH-N36 \* 2 nos
- Electrical Panel Lockout V-CR-S \* 1 no.
- Electrical Panel Lockout V-CR-B \* 1 no.
- Electrical Panel Lockout V-SQ60 \* 1 no.
- Electrical Panel Lockout V-SQ85 \* 1 no.
- Emergency Button Lockout V-MPB-C \* 1 no.
- Safety Padlocks V-PLK-D \* 5 nos
- Lockout Tags \* 10 nos
- Lockout Bag \* 1 no.



### Valve Lockout Kit V-VLK

#### DESCRIPTION

- Gate Valve Lockout V-VG-02 \* 1 no.
- Gate Valve Lockout V-VG-04 \* 1 no.
- Gate Valve Lockout V-VG-06 \* 1 no.
- Ball Valve Lockout V-VB-01 \* 1 no.
- Ball Valve Lockout V-VB-02 \* 1 no.
- Universal Butterfly Valve Lockout - V-VBF \* 1 no.
- Pneumatic Plug Lockout V-PQC3 \* 1 no.
- Hasp VH-25 \* 1 no.
- Hasp VH-39 \* 1 no.
- Steel Laminated Padlock - V-PRS \* 3 nos
- Multiple Cable Lockout V-UML - 1 no.
- Lockout Tags \* 10 nos.
- Lockout Bag \* 1 no



### Valve & Electrical Combination Lockout Kit V-CLK

#### DESCRIPTION

- Adjustable Gate Valve Lockout V-GVA \* 1 no
- Ball Valve Lockout V-VB-01 \* 1 no
- Ball Valve Lockout V-VB-02 \* 1 no
- Pneumatic Plug Lockout V-PQC3 \* 1 no.
- Multipurpose Cable Lockout V-UML \* 1 no
- Handy Cable Lockout V-CL6 \* 1 no
- Mini Circuit Breaker Lockout V-MCB-S \* 1 set
- Universal Circuit Breaker Lockout V-ELCB-SN \* 1 no
- Universal Circuit Breaker Lockout V-ELCB-SA \* 1 no
- Large Circuit Breaker Lockout V-LB12 \* 1 no
- Combo Circuit Breaker V-CF4 \* 1 set
- Motor Protection Breaker Lockout V-MCP \* 1 no.
- Plug Connector Lockout V-RP15 \* 1 no
- Emergency Button Lockout V-MPB-C \* 1 no
- Emergency Button Lockout V-EB30 \* 1 no
- Hasp VH-39 \* 1 no
- Hasp VH-25 \* 1 no
- Aluminum Labeling Hasp VH-AL10 \* 1 no
- Lockout Tags \* 10 nos.
- Safety Lockout Padlock V-PLK-D \* 3 no
- Lockout Bag \* 1 no

## Lockout Sign

The purpose of having LOTO safety signage in the workplace is to identify and warn workers who may be exposed to hazards in the workplace during working or services. Safety signs can assist in the communication of important instructions, reinforce safety messages .

**Materials :**

- Vinyl sticker
- High impact PVC
- Aluminum composite
- Cast Acrylic

**Size:**

- 150 \* 200mm
- 400 \* 300mm

We custom made to meet your requirement

- Select material
- Size for signage
- Condition : Indoor or outdoor
- Wording and graphics
- Color



V-AS1



V-AS2



V-AS3



V-AS4



V-AS5



V-AS6



V-AS7

## Lockout Floor Sign

**DESCRIPTION**

- Made from Polypropylene
- Lightweight and durable
- Quick set up and folds for easy storage
- Signs on both sides for better visibility
- Ideal for maintenance crews to cordoning off hazardous areas



V-S1



V-S2



V-S3

## Lockout Poster

Lockout poster are a valuable asset to every company, especially when used in conjunction with training and lockout policies. An information will help employees understand lockout, help to prevent injuries and save lives by communicating lockout tagout procedures.

Poster size: W455 \* H610 mm



V-FS03



V-FS01



V-FS02



V-FS04

# CUSTOMIZED SAFETY SIGNS

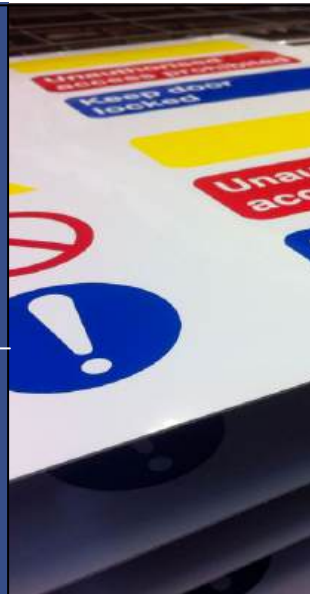
The purpose of having safety signage in the workplace is to identify and warn workers who may be exposed to hazards in the workplace. Safety signs can assist in the communication of important instructions, reinforce safety messages and provide instruction for emergency situations.

We custom made to meet your requirement

- Select material
- Size for signage
- Condition : Indoor or outdoor
- Wording and graphics
- Color

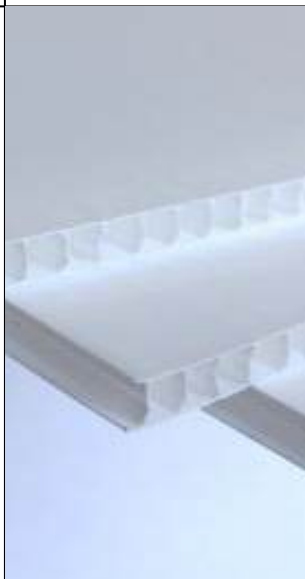
Type of safety signs

Prohibition, Warning, Mandatory and Emergency



High Impact PVC

Cast Acrylic



Polycarbonate

Aluminum Composite

Self Adhesive Vinyl Sticker

PVC Tags

# LOCKOUT TAGOUT AWARENESS TRAINING

**The aim of our Lockout Tagout Safety Awareness Training Program is that personnel undertaking service or maintenance work on industrial equipment understand the importance of energy control and know how to apply energy isolation and Lockout Tagout in a practical manner.**



## **Included :**

- Introduction for Lockout Tagout
- How to prevent for workplace accidents
- Identify the important of Lockout Tagout procedures
- What types control devices that needed to isolate
- Different types of Hazardous Energy
- Lockout Tagout Procedures
- Group Lockout & Shift Lockout
- Lockout Tagout devices and categories
- Lockout Devices Installation & implementation



PREVENTION START HERE

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