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LIST OF INDUSTRIES WHERE LOTO IS APPLICABLE :

- ▶ Automobile Plants
- ▶ Alloy Plants
- ▶ Cement Plants
- ▶ Dairy Plants
- ▶ Gases Plants
- ▶ Hydro Electricity Plants
- ▶ Manufacturing Units
- ▶ Maintenance
- ▶ Nuclear Power Plants
- ▶ Oil & Gas Refineries
- ▶ Pharmaceutical Plants
- ▶ Power Generation/Distribution Plants
- ▶ Refinery Plants
- ▶ Steel Plants
- Etc...

CERTIFICATIONS



Remark: Images used in this catalogue are just for sample purpose only

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.



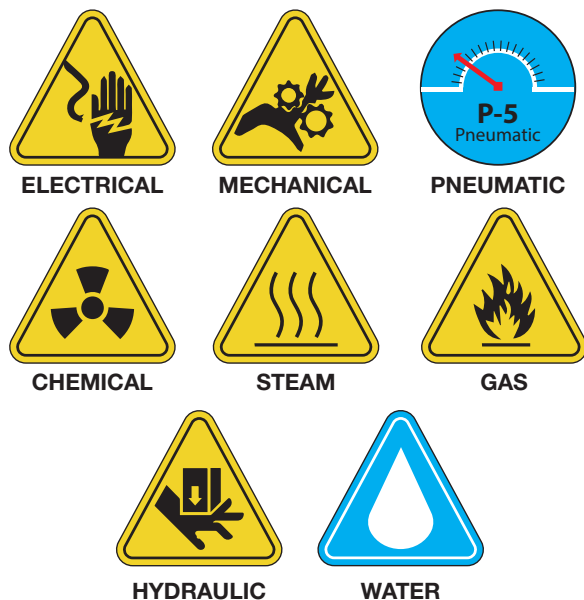
1910.147(c)(5)(ii)(B) Standardized

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.

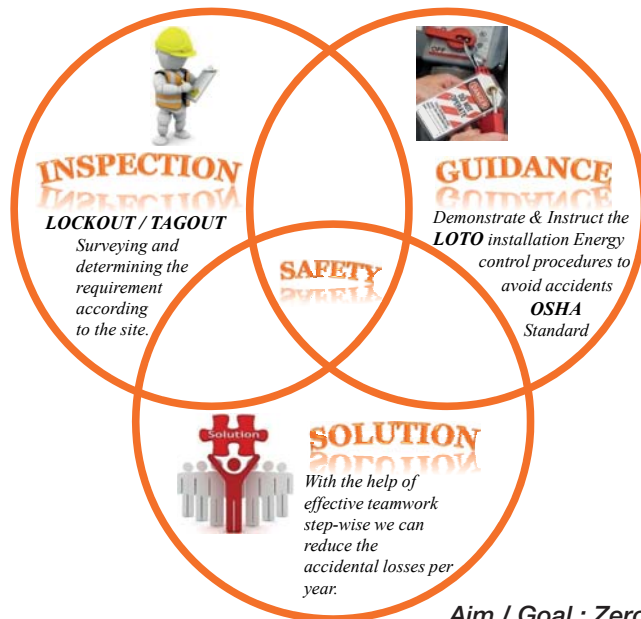
1910.147(c)(5)(ii)(A) Durable

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



Vinyl Moulded LOTO Hasp (with Hooks) & Lockout Hasp (Powder Coated)



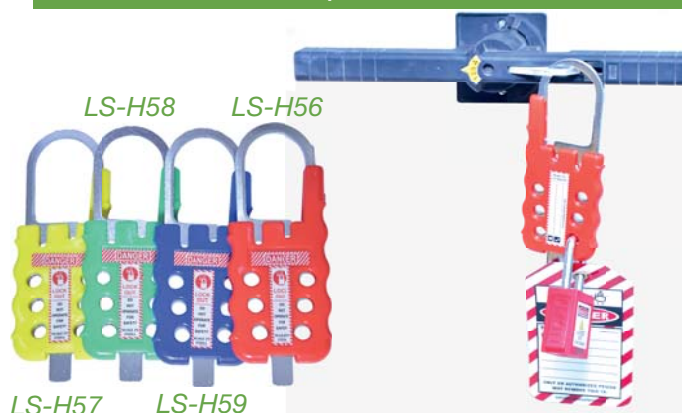
Stainless steel LOTO Hasp LOTO Metallic Hasp



TAGO Labelled Lockout Hasp & TAGO Labelled Lockout Hasp



Metallic Multifunction Lockout Hasp & Aluminium Lockout Hasp



Double - Jaw Lockout Hasp & Non - Conductive Hasp (4/8 Hole)



Non - Conductive Hasp (6 hole) & De - Electric Lockout Hasp (Slider Type)



Flexible LOTO Safety Hasp & Dielectric Double - Jaw Lockout Hasp



Non – Conductive Hasp (6 / 12 hole) & Metallic Multi Function Lockout Hasp Kit (OSHA Padlock - Nylon)



LS-H70



LS-H71



LS-H72



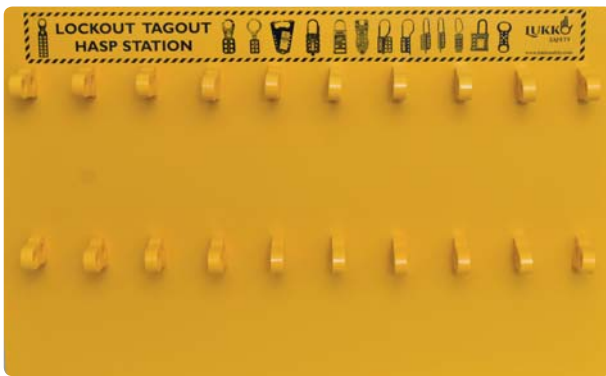
Lockout Hasp Station



LS-H75



LS-H76

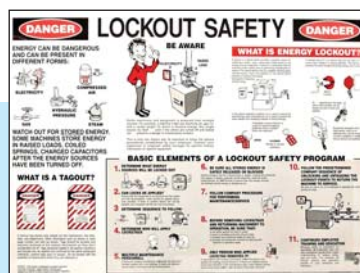
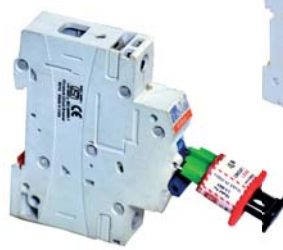


LS-H77

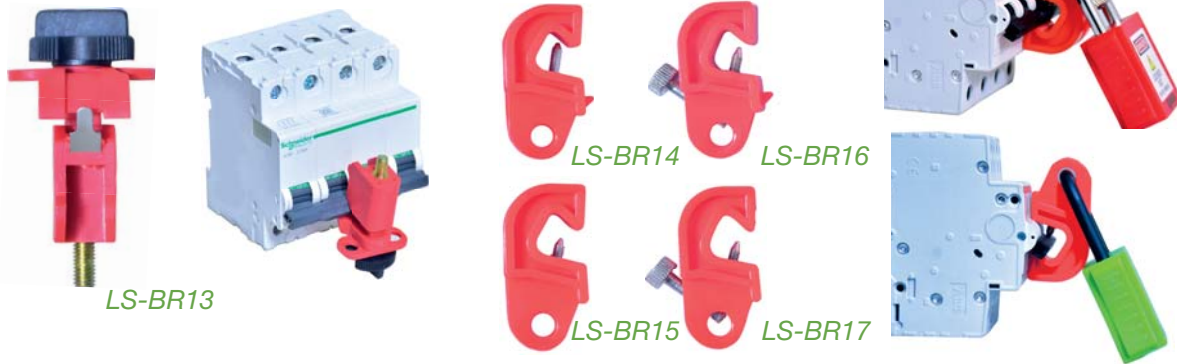


LS-H78

Miniature Circuit Breaker Lockout
PIN IN / OUT / WIDE



Miniature Circuit Breaker Lockout - Tie Bar & Universal Circuit Breaker Lockout



Miniature Circuit Breaker Lockout (Curvature Shape)



Circuit Breaker Lockout - Blue



Circuit Breaker Lockout - Green & Dual Sided Circuit Breaker Lockout



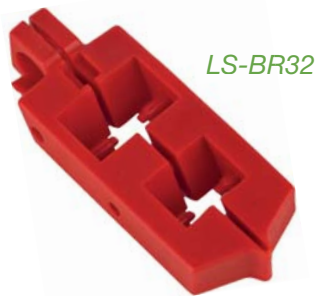
Group Circuit Breaker Lockout & Large Handle Circuit Breaker Lockout



Circuit Breaker/ Fuse Safety Lockout Kit Normal Screw 1



Snap - On Circuit Breaker Lockout & Large Circuit Breaker Lockout



Circuit Breaker/ Fuse Safety Lockout Kit Foldable Screw 2



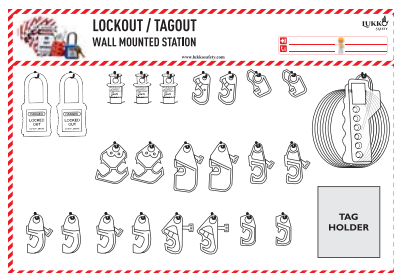
Snap-on Circuit Breaker Lockout & Universal Electrical FUSE Holder Lockout



Multi-functional Breaker Lockouts & Snap-on Circuit Breaker Lockout



MCB Lockout Tagout Station - Wall Mounted



Gate Valve Lockout Device



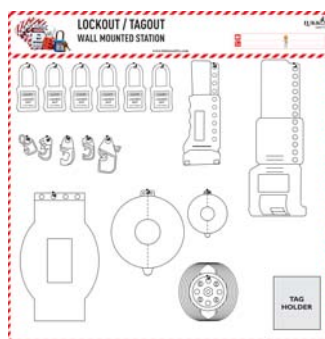
LS-G53

LS-G56

LS-G57



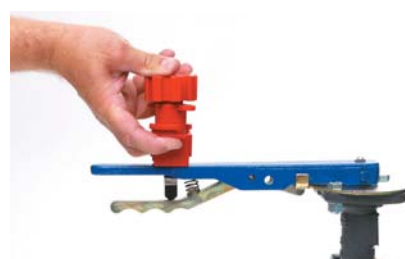
Adjustable Gate Valve Lockout Device & Lockout Tagout Valve Station



Butterfly Valve Lockout & Adjustable Butterfly Valve Lockout



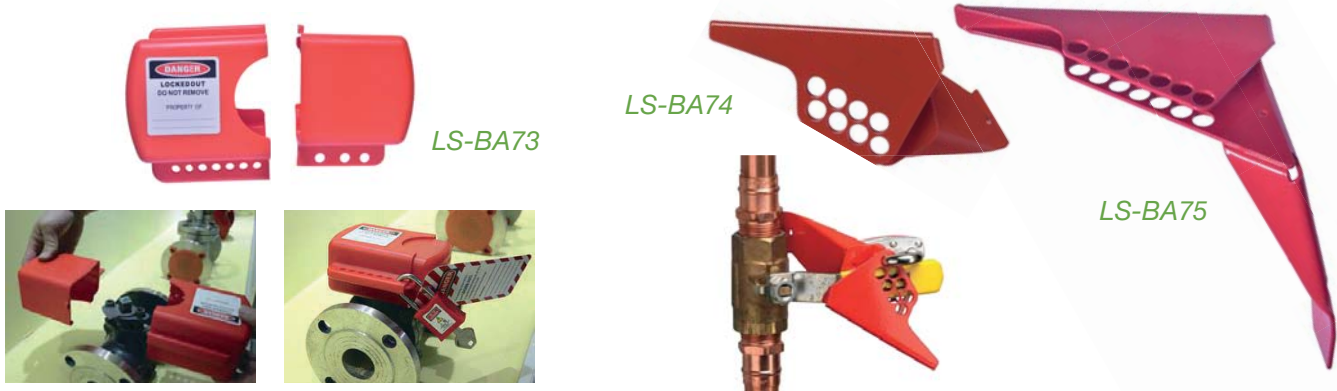
Universal Valve Lockout



Ball Valve Lockout



Adjustable Flange Ball Valve Lockout & Metallic Ball Valve Lockout



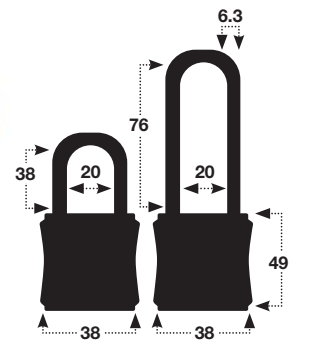
Plug Valve Lockout



OSHA Safety Lockout Padlock - Steel Shackle



OSHA Safety Lockout Padlock - Nylon Shackle



Multi-purpose Cable Lockout Scissor Type



Safety Tag Stations & Holders



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

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



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

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



LS-T92

LS-T93



Regular & Long Shackle Jacket LOTO Safety Padlock



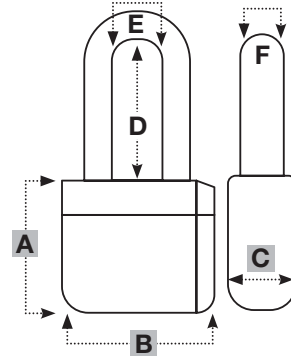
LS-LC45



LS-LC43



LS-LC44



Padlock Eye



BENDED TYPE



FLAT TYPE



Padlock Eye Accessories



LS-LC58



LS-LC60



LS-LC59



LS-LC61

Scaffolding Tag



LS-T73



LS-T71



LS-T72



LS-T47



LS-T50



Metallic
LS-T86



Plastic
LS-T85



LS-T51



LS-T52



LS-T58



LS-T66



LS-T55



LS-T67



LS-T64



LS-T59



LS-T69



LS-T48

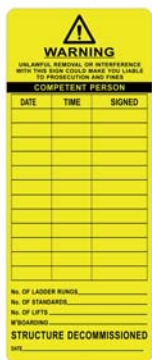
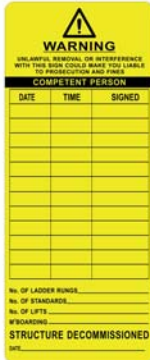


LS-T49



LS-T46

Scaffolding Tag Holder + Insertion Tag & Insertion Tag



LS-T78

LS-T77

LS-T81

Multi-use Cable lockout



Flexible Metallic Cable Lockout



Flexible Cable Lockout - Round



Looped cable Lockout, Multipurpose cable lockout & Adjustable Cable Lockout



Electrical Panel Lockout



Electric Panel handle Lockout



Round Di-Electric Lockout Device & Mushroom Emergency Push Button Lockout



Emergency Push Button Lockout

LS-EP67



LS-EP69



Plug Lockout Station Kit, Hanging Plug & Hoist Lockout Cover & Plug Power Lockout



LS-PL85



LS-PL86



LS-PL87



Plug Power Cord Lockout - Small / Medium

LS-PL78



LS-PL79



3 in 1 Electrical Plug Lockout & Three - Phase Plug Lockout



LS-PL80



LS-PL82

Cylinder Lockout
3 in 1 Cylinder Lockout

LS-PL88



LS-PL89

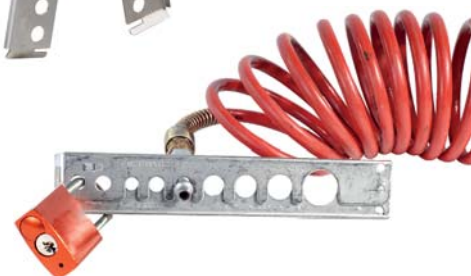


Electrical - Pneumatic Lock Out Tag Out Kit & Metallic Pneumatic lockout

LS-K54



LS-PL91



Pneumatic Lockout



LS-PL90



Lockout Tagout Station / Box / Centres / Cabinets



7" (L) 4" (W) 6" (H)
8 Holes
LS-G8



7" (L) 4" (W) 6" (H)
16 Holes
LS-G12



10" (L) 4" (W) 6" (H)
16 Holes
LS-G17



7 Holes
LS-G20



12 Holes
LS-G21



26 Holes
LS-G22



12 Holes
LS-G23



12.5" (L) 3" (W) 18.75" (H)
12 Holes
LS-G18

Metallic Padlock Hanging Racks



5.5" (L) 3.15" (W)
1.57 (Bended Length)
Suitable for 5 Lock
LS-G24



10.6" (L) 3.15" (W)
1.57 (Bended Length)
Suitable for 10 Lock
LS-G27



15.75" (L) 3.15" (W)
1.57 (Bended Length)
Suitable for 15 Lock
LS-G28

Group Lockout Key / Documentation Box



6" (L) 2" (W) 6" (H)
4 Holes
LS-G4



7.5" (L) 2" (W) 6" (H)
5 Holes
LS-G6



LS-G33



LS-G35



LS-G43



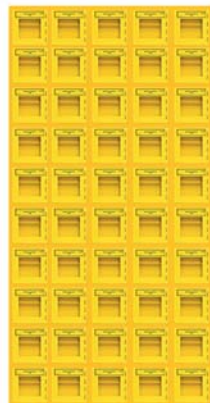
LS-G37



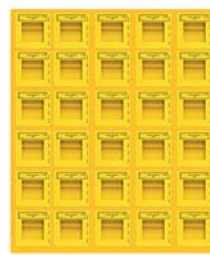
LS-G41



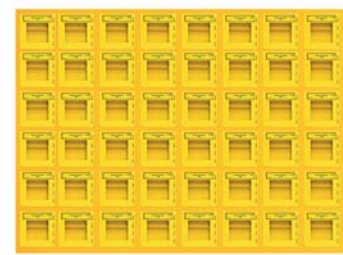
LS-G45



LS-G51



LS-G47



LS-G49

Lockout Key box holder / Cabinet



LS-T90



LS-T90

Open Lockout Tagout Station (Wall Mounted)



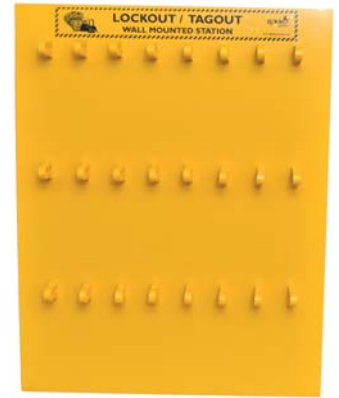
12" (W) 12" (H)
LS-O45



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



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



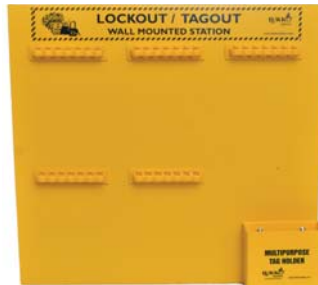
18" (W) 23" (H)
LS-O80



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



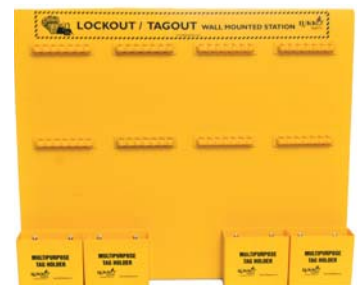
12" (W) 18" (H)
LS-O58



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



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

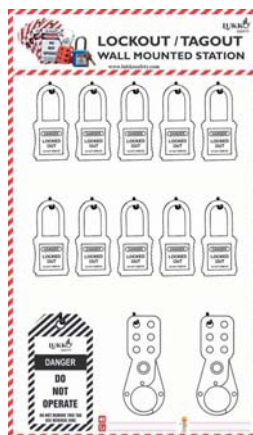


21" (W) 17.5" (H)
LS-O67

SHADOW BOARD LOCKOUT SYSTEM



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



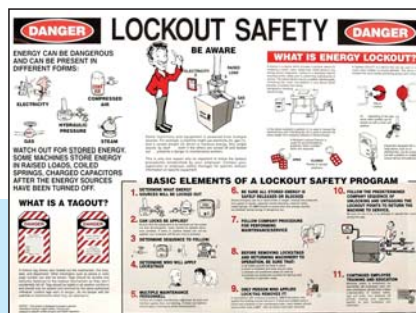
12" (W) 20.5" (H)
LS-O88



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



LS-O96





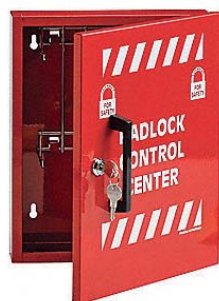
8" (W) 10" (H)
LS-S31



With removable
tray inside and latch in front
LS-G33



15.5" (L) 2" (W) 18" (H)
LS-S35



15.5" (L) 2" (W) 18" (H)
LS-S39



14" (L) 6" (W) 16" (H)
LS-S42



14" (L) 6" (W) 16" (H)
LS-S43



14" (L) 6" (W) 16" (H)
LS-S42



14" (L) 6" (W) 16" (H)
LS-S44



15" (L) 9" (W) 30" (H)
LS-S40



15" (L) 9" (W) 30" (H)
LS-S41



15" (L) 6" (W) 18" (H)
LS-S45



5" (L) 1.75" (W) 6" (H)
LS-S46

Lockout Tagout Kits



LS-K34S



LS-K36S



LS-K39S



LS-K43B



LS-K45



LS-K50



LS-K53



LS-S38



LS-G9



LS-G16



LS-O46



LS-O51



LS-O55



LS-O59



LS-O64



LS-O69



LS-O74



LS-O79



LS-O82



LS-O86



LS-O90



LS-O101



LS-S32



LS-S34

Founded in April of 2018 and based in Gurugram, Haryana **LUKKO SAFETY IMPEX PVT. LTD.** is a trusted **MANUFACTURER** / Supplier / Exporter of standard – **LOCKOUT TAGOUT and INDUSTRIAL SAFETY PRODUCTS** with LOTO methodology guidance, applicable in numerous industries to prevent unsafe acts / accidents / conditions occur due to technical causes or human fault at workplace by providing awareness.

Organization follows **ISO 9001:2015** quality management system that aims to provide customized LOTO safety products that are **CE CERTIFIED** to meet high safety, health, and environmental protection requirements and designed to enhance workplace safety through the effective implementation.

Following global **OSHA standard** 29 CFR 1910.147 of LOCKOUT/TAGOUT for the control of hazardous energy by disabling machineries or equipment while employee perform servicing, maintenance or cleaning activities.

Hazardous energy as Electrical, Mechanical, Hydraulic, pneumatic, chemical, thermal and other stored energy and sources.

Providing instant online support and expert advice allows affected or authorized employee to remove common mistakes and to ensure requirements are being met as per OSHA standard.

Production unit contain equipments like Injection Moulding machine, Power Press, Drill Machine and Hand Moulding machine etc.

WHAT MAKES OUR COMPANY SPECIAL?

- Growing company with a team of experienced professionals having demonstrated history of experience in INDUSTRIAL SAFETY over 10+ years.
- OUR TEAM- We are blessed with a dedicated & hard-working team of people who work as their priority & work diligently to meet the requirements of the customers. We have a good team of professionals working round the clock to provide best products and services to the customers
- Manufacturing high quality innovative LOTO products that are customized and providing warranty against any manufacturing defect.
- On site safety inspection, consultation, demonstration and submit presentation as per the particular site requirements.
- On the spot ready to resolve implementation related queries online to achieve optimum results.

WHY US

A fact to be accepted is that there are a lot of market players in the Lock Out Tag Out products, there are certain factors that keep us much ahead of competition, these facts are mentioned below:

- Superior quality
- Value for money
- Within time deliveries

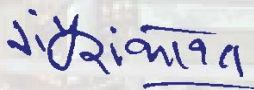
The expertise & experience of **“Mr. Ganga Prasad Rankawat”**, in this business domain is unmatched. His motivational guidance equips us to deal with the evolving client needs with utmost professionalism.

Addressing the challenges faced by our global community today require persistence, creativity and a child-like curiosity.

We're on it.

WHAT ARE OUR CORE VALUES?

- Products are environment friendly and pollution free with no hazardous substances.
- Manufacturing standards: Assurance trained technicians to ensure consistency and produce high quality certified LOTO products.



By
Founder

LUKKO SAFETY IMPEX PVT. LTD.
Ganga Prasad Rankawat



ISO 9001: 2015 Certified

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GST No: 06AADCL5326J1ZI

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