# What is Lockout/Tagout?

Lockout/Tagout is a safety practice or procedure necessary to disable dangerous machinery or equipment to prevent the release of hazardous

energy while employees are performing service or maintenance

you need to help you stay compliant

CLICK HERE to find all the Lockout/Tagout products







failure to properly control

hazardous energy



resulting in 50,000 injuries and

over 100 fatalaties every year

## What is the difference



Lockout is **physically** 

**LOCKOUT** 



**Tagout is clearly** 

**TAGOUT** 



is inoperable while repairs or adjustments are made with the use of a padlock and suitable device

ensuring a machine

is being serviced with

workers that eqiupment

labels and tags when lockout is not a viable option

### Failure to properly train employees a written energy control program Failure to conduct

**Most Frequently Cited OSHA Regulations** 

machine-specific lockout procedures

Failure to establish

Failure to develop

- Failure to provide or utilize lockout devices

## know and understand? The Control of Hazardous Energy

standards do you need to

What Lockout/Tagout



### OSHA 29CFR 1910.147 Workers who service machinery and are expose to unexpected startup should be fully trained on controlling hazardous energy.

**ANSI Z244.1-2003** 

Procedures should be put in place to prevent electric shock when work is performed near or on potentially energized circuits.



### energy control best practices and promotes use of alternative methods based on risk assessments and application of the hazard control hierarchy.

**Lockout/Tagout and** 

**Alternative Methods** 

**Equip Employees with Steps to Creating an Lockout Devices Energy-Compliant** Use Lockout Devices to **Control Program** prevent accidental start-up of dangerous machinery

A voluntary national consensus standard that represents several industry hazardous



Implement procedures to disable equipment and isolate it from its energy source(s)

& Procedure

**Identify All Energy Control Points** 

**Identify all control points** 

to avoid isolating the

wrong energy sources

### **Train & Promote Awareness**

OSHA requires employees be trained in accordance with their specific roles and responsibilities