



LOCK OUT TAG OUT

WE ARE THE **KEY** TO YOUR **SAFETY**



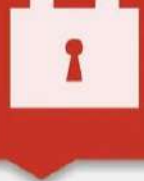
**ARE YOU READY
TO GET LOCK OUT?**

**EVEN
LOWER
PRICES**

Our Company introduces advanced manufacturing levels and concepts adopted among international peers and focuses on the research of new products but even more on product quality in order to supply reliable safety protection articles for all customers and create a professional, standard and safe working environment for all staff members.



Before servicing equipment that could cause injury if it started up without warning, turn it off, shut down the power, and keep it off until the service is done. That's lockout/tagout (LO/TO) in a nutshell. This example sequence shows a step-by-step LO/TO process that can be easily adapted for any equipment in your facility.



LOCKING OUT EQUIPMENT

Before starting service on the equipment:

- 1.** Notify affected employees that the equipment will be locked out 
- 2.** Identify all energy types and sources in use 
- 3.** Shut down the equipment normally 
- 4.** Isolate the equipment from its energy sources 
- 5.** Lock out the energy isolating devices 
- 6.** Remove or restrain any remaining energy 
- 7.** Confirm that the equipment is unpowered 

Now that the equipment is locked out, you can begin service 



RETURNING TO NORMAL WORK

Once the service work is done, but before resuming normal work:

- 1.** Check the equipment and area for loose parts or tools 
- 2.** Make sure all workers are in safe places 
- 3.** Verify that the equipment controls are in "off" or "neutral" 
- 4.** Remove lockout devices and reconnect energy sources 
- 5.** Notify affected employees that the equipment will be starting up 
- 6.** LO/TO procedure is complete; normal work may resume 



Some lockout kits are designed for specialized applications while others are for general use. Regardless of your needs, we carry a wide range of lockout kits so you can find the perfect, convenient solution.



Get it Now

