

Pneumatic Energy Lockout Device

- Pneumatic energy devices can be locked out quickly and easily without costly tool modifications or inconvenient in-line valves
- When installed on the male pneumatic fitting, prevents the ability to engage into the female fitting
- Universal compact design makes the pneumatic lockout device easy to transport
- Five openings install on almost any fitting, even in tight spaces
- Rugged stainless steel construction offers superior strength, durability, added security and corrosion resistance
- Overall dimensions are 3.5" (88.9mm) diameter x 0.10" (2.54mm) thick

Part No.	UOM
PSL-PEL	Each



OSHA Lockout/Tagout Compliance and Training Kit



- Takes you step-by-step through the process of bringing your company into compliance with OSHA Standard 1910.147; also provides training materials and devices for educating employees on the the elements and applications of lockout tagout
- This complete package includes:
 - Training video:** DVD video "Life is on the Line" for training employees on the elements and application of lockout/tagout (LOTO)
 - Compliance CD** containing:
 - Training materials:** Training agenda, quiz, certificate, and key points for hands on device training
 - Templates:** Step-by-step interactive presentation facility and machine specific procedure templates; equipment, training, and inspection logs; lockout/tagout program template, periodic and lockout/tagout checklists
 - Components:** Demonstration components for thorough "hands-on" training including circuit breakers, ball valves, etc., and the compatible lockout devices

Part No.	Part Description	Std. Pkg. Qty.
PSL-LOTO-TRAIN	OSHA lockout/tagout compliance kit	1

Versatile Pneumatic Lockout



Keep employees safe with this rugged, tamper resistant method to lock out your pneumatic equipment/source.

- Device has seven openings ranging from 9/32" to 1/2" diameter that accommodate most male and female pneumatic end-fittings
- Clear cover allows user to see what is locked out
- Constructed of polycarbonate with steel hinge for tamper-resistance and durability
- Red octagon shape reinforces lockout status and conveys STOP
- Overall dimensions are 3 7/8" x 3 1/4" x 1 7/8"

Part No.	UOM
PSL-1012	Each

Lockout Quick Reference Card

DANGER

A LIFE IS ON THE LINE!

OSHA LOCKOUT STEPS SHUTDOWN

Inform operator and supervisor about work to be done

- 1) Prepare for shutdown
- 2) Shutdown/turn off equipment
- 3) Isolate from energy source
- 4) Apply lockout/tagout to energy isolating device
- 5) Release all potentially hazardous stored or residual energy
- 6) Verify the isolation

STARTUP

- 1) Assure equipment operationally intact, clear all personnel & tools
- 2) Notify all affected employees about startup and lockout/tagout device removal
- 3) Assure lockout/tagout is removed from each energy-isolating device (See section 6(e) and 6(f) of 29 CFR 1910.147 for specific requirements of the standard)

- Provides those employees responsible for lockout/tagout with a constant reminder of the OSHA recommended steps for shutdown and startup
- Current calendar year is printed on back side

Part No.	Part Description	Number of Cards Included	Std. Pkg. Qty.	Std. Ctn. Qty.
PSL-STEPS	2.13" x 3.38", lockout/tagout steps/calendar wallet card.	25	1	4