

MARCO® CAMLOCK CLOSURE LOCKOUT DEVICE



The patented Marco Pneumatic Closure Lockout Device restricts access to a blast pot camlock closure when the blast pot is pressurized. The Pneumatic Closure Lockout Device is installed over the 10" camlock closure of a blast pot. When the pot is pressurized, a pneumatic signal is delivered to a pneumatically actuated piston, locking the Pneumatic Closure Lockout Device and prohibiting access to the blast pot camlock closure. When the blast pot depressurizes, the pneumatic signal is removed from the pneumatically actuated piston, unlocking the Pneumatic Closure Lockout Device, allowing access to the camlock closure on the blast pot.

ENHANCED SAFETY

The Pneumatic Closure Lockout Device deters unauthorized personnel from opening the camlock closure when the blast pot is pressurized and the Pneumatic Closure Lockout Device is in the locked position. Only after the blast pot is completely depressurized, can the Pneumatic Closure Lockout Device be removed, allowing access to the camlock closure.

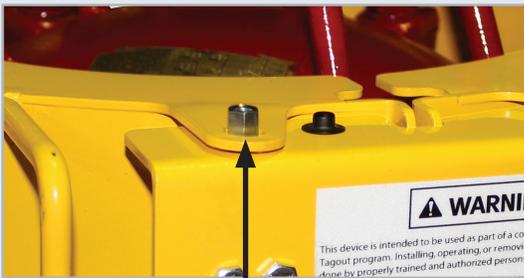
An additional hole is positioned in the latch mechanism for using an additional lockout device for a third level of safety.

APPLICATION VERSATILITY

The Pneumatic Closure Lockout Device can be used with most brands of blast pots with a 10" camlock closure and a ball valve for indicating pressure located on top of the blast pot.



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Locked

When the blast pot is pressurized, the Pneumatic Locking Piston engages the Latch Handle, effectively locking out access to the camlock closure. The Pneumatic Locking Piston is visible when in the locked position.



Unlocked

When the blast pot is depressurized, the Pneumatic Locking Piston disengages the Latch Handle, allowing access to the camlock closure. When the Pneumatic Locking Piston is not visible, the Pneumatic Closure Lockout Device can be removed to access the camlock closure.



800.252.7848

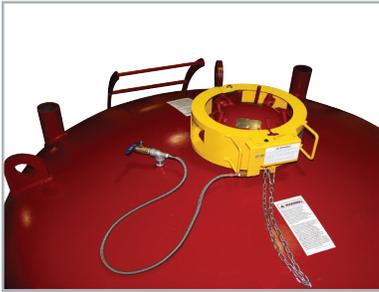


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Allredi's Pneumatic Closure Lockout Device can be used with most brands of blast pots with a 10" camlock closure and a ball valve for indicating pressure located on top of the blast pot.



A chain allows the Pneumatic Closure Lockout Device to be retained near the camlock closure while loading the blast pot with abrasive.



A spring-loaded latch allows the Pneumatic Closure Lockout Device to remain in place around the camlock closure, greatly simplifying the installation and removal process of the safety lockout device. Oversized handles allow the operator to easily maneuver the Pneumatic Closure Lockout Device.



KEY BENEFITS

- Allows you to lockout operators from opening the camlock closure while the blast pot is pressurized
- Fits most 10" blast pot camlock closures
- Oversized handles for easy maneuvering
- A chain allows the device to be retained near the hatch while loading the blast pot with abrasive
- Great enhancement to your existing safety program

OPTIONAL ACCESSORIES

- Abrasive Funnels & Screens
- Body Harnesses
- Lanyards
- Hard Hats
- Safety Glasses
- Gloves



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