



Pneumatic Quick-Disconnect Lockout

- Isolates pneumatic energy without the expense and inconvenience of installing in-line lockout valves
- Device is applied to the male fitting, isolating equipment from all compressed air sources
- Accommodates the majority of 1/4", 1/8", 1/2" male fittings
- Hole in center of device allows for permanent storage on an air hose and a loop on the side can be used to hang the hose and lockout device
- Lockout using a padlock with 1/4" or 9/32" shackle

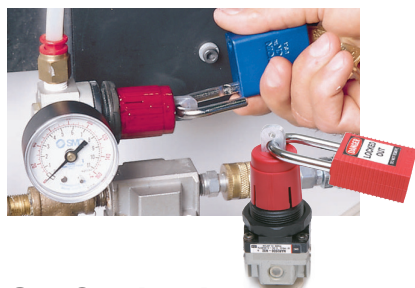
Catalog #	Description	Qty.
64221	Pneumatic Lockout	1
65645	Pneumatic Lockout	6



PRINZING Gas Cylinder Lockout

- Prevents access to the main cylinder valve
- No need to match your lockout device to varying diameters and threads of cylinder caps
- Accommodates neck rings up to 3 1/2" diameter
- Installs in seconds to save time

Catalog #	Description
LM023E	Gas Cylinder Lockout



SMC Air Line Regulator Lockout

- Enables regulator to be locked in the on, off or throttled position
- Easy installation: remove snap cap, install lockout on regulator rod, snap replacement cap on regulator.
- Comes with lockout, cap and allen wrench. Padlock not included.

Catalog #	Description
64539	Lockout for Miniature SMC Models AR2000 / NAR2000
64540	Lockout for Intermediate SMC Models AR3000 / NAR3000



Snap Cap™ Gas Cylinder Lockout

- Designed to fit most North American high and low pressure gas cylinders
- Meets DOT standards
- Denies access to the main cylinder control and regulator attachment
- Welded steel construction and powder coated for many years of use

Catalog #	Description	Color
90496	6.5" x 3-1/8" x 11 UN, High Pressure Fine Thread	Yellow
95137	6.5" x 3-1/2" x 11 UN, Low Pressure Fine Thread	Yellow
95138	6.5" x 3-1/8" x 11 UN, High Pressure Coarse Thread	Yellow
95139	6.5" x 3-1/2" x 11 UN, Low Pressure Coarse Thread	Yellow



PRINZING Cylinder Tank Lockout

- Used to lockout cylinder tanks, including propane tanks on fork trucks and stand alone propane tanks
- Apply with ease to prevent access to the valve handle
- Designed to fit in tight spaces
- Valve stem hole is 1.25" in diameter
- Made of rugged polystyrene plastic

Catalog #	Description
SD02M	Cylinder Tank Lockout



Want to learn more about Lockout Tagout?

Visit www.BradyID.com/lockouttagout to:

- Download the 5 Steps to an Effective Lockout Tagout Program Whitepaper
- Enhance your safety program with eLearning online training courses
- View Brady's full line of Lockout Tagout product solutions

