

# Pressurized Gas Valve Lockout

## Fits Pressurized Gas Valves

- ▶ Patented design works with valve guard in place
- ▶ Fits virtually all pressurized gas valve handles up to 3in diameter
- ▶ Compact size easily stored when not being used
- ▶ Accepts any Master Lock or American Lock Safety Padlock
- ▶ Works with lockout hasps for multiple worker lockout

Master Lock Model #	Description	Depth	Stem Opening
S3910	Pressurized Gas Valve Lockout	1in	1-5/8in



# Ball Valve Lockout Devices

## Effective Lockout for Virtually Any Ball Valve

- ▶ Easy to use – simple, intuitive designs
- ▶ Broad application
  - Devices could lock up ball valves up to 4in
  - Fit virtually all types of pipe including insulated, PVC and metal
- ▶ Lightweight and compact – devices are easy to carry, store and apply even in tight, awkward spaces



**S3068 Seal Tight™ Handle-On Lockout**

Metal device clamps tight on handle stop. Defies corrosive environments and extreme temperatures.



**468L Seal Tight™ Handle-Off Lockout**

Device encloses the valve stem, with the handle removed, to make accidental reactivation virtually impossible. Operates in extreme temperatures.



**S3081 Adjustable Lockout**

Works with S806 cable lockout device for the most secure fit.



S3068



468L



S3081

## S3476/S3477 1/4 Turn Ball Valve Lockout

Fits manual, quarter turn ball valve handles to protect against accidental opening. Easy to use one piece design locks valve in OFF position. Two rows of lock out points allow for a secure fit.



S3476



S3477

Master Lock Model #	Description	For Valve Diameters of:
S3068	Seal Tight™ Handle-On Ball Valve Lockout 5-3/4in L x 2-1/8in W x 2-1/2in H	1/4in to 4in
468L	Seal Tight™ Handle-Off Lockout, 11-1/2in H x 12-3/4in W x 2-1/2in D	3/8in to 4in
S3081	Adjustable Ball Valve Lockout	1/2in to 2in

Master Lock Model #	Description
S3476	Fits valves between 1/4in (6.35mm) to 1in (25mm) diameter
S3477	Fits valves between 1-1/4in (31mm) to 3in (76mm)