



Seal Tight™ Handle-On Ball Valve Lockouts

- Patent-pending innovative design locks out the ball valves from 1/4" to 4"
- Lightweight and compact ergonomic design allows easy use and storage
- Constructed of metal alloy, this lockout device withstands corrosive environments and operates in extreme temperatures
- Works in virtually all ball valve installations – metal and PVC valves, insulated pipes, and pipes with tight access due to close proximity to other valves, pipes or structures
- Works with all Master Lock® and American Lock® safety padlocks and safety hasps

Model No. SAS463

Mfg. No. S3068

Price/Each \$



See pages 284-285 for padlock assortment

Padlock not included



Adjustable Valve Lockout

- Easy to use lockout device prevents accidental activation of a closed ball valve
- Adjustable design fits 1/2in (13mm) to 2in (51mm) valves
- Durable, lightweight Zenex™ thermoplastic material is chemical resistant and performs effectively in extreme environments
- Removable insert accommodates a wide range of handle designs and dimensions
- Works with S806 cable lockout device for the most secure fit
- Four locking holes to accept all Master Lock and American Lock safety padlocks
- Valve Type: Ball
- Colour: Red

Model No. SHF942

Mfg. No. S3080

Price/Each \$



Valve Lockout

- Cover the valve handle with the gate valve lockout device and apply a personal padlock and lockout tag to ensure employee safety
- Supplied with English and French danger labels
- Extremely rugged construction for superior security
- Valve Type: Gate
- Material: Plastic, Nylon, ABS
- Colour: Red
- Risk Type: Mechanical Risk
- Legend: Danger Locked Out Do Not Remove



Model No.	Valve Wheel Diameter	Price /Each
SHA670	1"-2.5"	
SHA671	2.5"-5"	
SHA672	5"-6.5"	
SHA673	6.5"-10"	

Butterfly Valve Lockout

- Adjustable butterfly valve lockout
- Locks out valve in seconds by feeding SED597 (S806) - 6 ft cable or SED596 (S806CBL3) - 3 ft cable lockout device through desired eyelet and around valve neck
- Durable, lightweight thermoplastic material is chemical resistant and performs effectively in extreme environments
- Directional application arrows allow for ease of installation and minimize user error
- Stainless steel rivet allows device to smoothly pivot open and closed to ensure proper fit



Model No.	Mfg. No.	Description	Price /Each
SEK636	S3920	Lockout Device Only	
SEK637	S3921	Lockout Device & SED596 Adjustable Cable Lockout	

SEK636



SEK637