

Valve Lockouts

The exclusive, patented Master Lock gate and ball valve lockout devices work in difficult applications like tight spaces and insulated pipes.

Butterfly Valve Lockout Devices

Locks out virtually all butterfly valves

- Easy-to-use, adjustable design fits virtually all butterfly valves
- Locks out valve in seconds by feeding S806 cable lockout device through desired eyelet and around valve neck
- Stainless steel rivet allows device to smoothly pivot open and closed to ensure proper fit
- Durable, lightweight Zenex™ Thermoplastic material is chemical resistant and performs effectively in extreme environments

 Directional application arrows allow for ease of installation and minimize user error

et and around valve neck	S3920	Butterfly Valve Lockout Device only
levice to smoothly pivot open	S3921	Butterfly Valve Lockout Device + S806CBL3 Adjustable cable lockout
'Thermoplastic material		
		ATT.

Lock Model #



Description

and minimize user error	South State St.
THE	
	S3920 device acts
	as a wedge between the two handles; locked out with S806
	adjustable cable & padlock.
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Rotating Gate Valve Lockouts

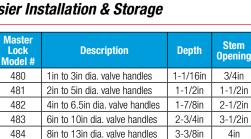
Outward/Inward Rotation Allows for Easier Installation & Storage

- Surrounds the valve operating handle to protect against accidental valve opening
- ➤ Multiple workers can apply their lockout hasps or personal safety locks
- ➤ Tough, lightweight, dielectric Zenex[™] Thermoplastic bodies withstand chemicals; perform effectively in extreme conditions
- Unique, patented rotating design allows for easier installation in confined space applications
- ➤ Complete with high-visibility permanent safety labels (English, French & Spanish) that can be written-on to identify the responsible person, then erased for the next job
- ► Center knockout can be removed for rising stem gate valves
- ► Each size rotates into itself and nests within the next larger size to save space in storage



485

1 set of 480-484



Fits in Kits