Master Lock

Safety
Lockout Tagout



S3079



S3080

S3079 & S3080 ADJUSTABLE BALL VALVE LOCKOUT DEVICES

S3079 - XL Valves from 51 mm to 20 cm

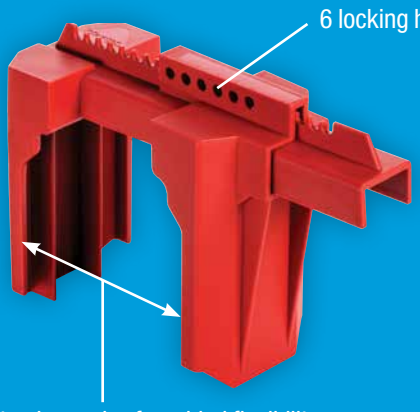
S3080 - Valves from 13 mm to 50 mm

Easy-to-use, adjustable design prevents accidental activation of a closed ball valve

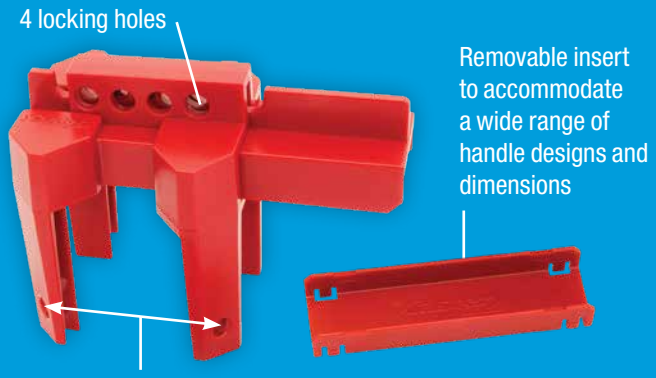
The Master Lock S3079 and S3080 are designed to help comply with OSHA requirements and provide peace of mind during lockout involving ball valves. By encompassing the ball valve handle, these easy-to-use, adjustable lockout devices secure against unauthorized or premature valve activation and will enable lockout by multiple workers at each lockout point.

- Durable, lightweight thermoplastic material is chemical resistant
- Adjustable design accommodates multiple valve sizes
- Performs effectively in extreme environments
- Locking holes are compatible with all Master Lock safety padlocks

S3079
XL Ball Valve Lockout Device, 51 mm - 20 cm



S3080
Ball Valve Lockout Device, 13-50 mm



S3079 Specifications

Product Number	S3079
Description	XL Adjustable Ball Valve Lockout
Valve Size	51 mm to 20 cm
Weight	520 gr
Product Dimensions	11.5 cm W x 21.8 cm H x 30.9 cm L
Material Used	Polypropylene
Color	Red
Temperature Range	(-40°C/-40°F to 65°C/149°F)
Chemical Resistance	Resistant to common industrial chemicals, including Methylene Chloride, Sodium Hypochlorite, Polydimethylsiloxane, Sodium Metasilicate, Diethyl Ether, Acetic Acid, Methanol, N-Hexane, Naphtha, Toluene
Locking Features	Secure with padlock
UV Resistance	UL 746C - F2
Compliance	REACH, ATEX
Packaging	Commercial Bagged
Master Carton Quantity	6

S3080 Specifications

Product Number	S3080
Description	Adjustable Ball Valve Lockout
Valve Size	12.7 mm to 50.8 mm
Weight	156 g
Product Dimensions	76.9 mm W x 10.4 cm H x 13.4 cm L
Material Used	Polycarbonate and PBT
Color	Red
Temperature Range	(-40°C/-40°F to 93°C/200°F)
Chemical Resistance	Resistant to common industrial chemicals, including Methylene Chloride, Sodium Hypochlorite, Polydimethylsiloxane, Sodium Metasilicate, Diethyl Ether, Acetic Acid, Methanol, N-Hexane, Naphtha, Toluene
Locking Features	Secure with padlock or with S806 cable lockout for most secure fit
UV Resistance	UL 746C - F2
Compliance	REACH
Packaging	Commercial Bagged
Master Carton Quantity	6

Visit https://www.masterlock.eu/ for all Safety Lockout products


S3477


S3476


S3068


468L

See How it Works

SCAN ME

Master Lock

www.masterlock.eu

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