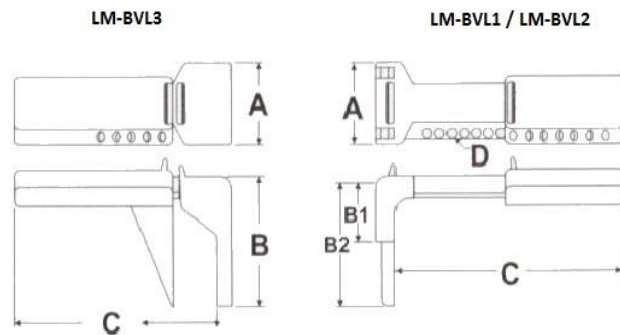


BALL VALVE LOCKOUTS

The OSHA standard for The Control of Hazardous Energy (Lockout/Tagout): Title 29 (CFR) Part 1910.147

Ball valve lockout devices will lock out a range of different pipes by securing the valve handle in the OFF position. Our small lockout devices will lock pipes with diameters measuring from ½" to 3". Our large ball valve lockout devices can lock out pipes that range from 2" to 8" in diameter.

MATERIAL OF CONSTRUCTION: Polypropylene

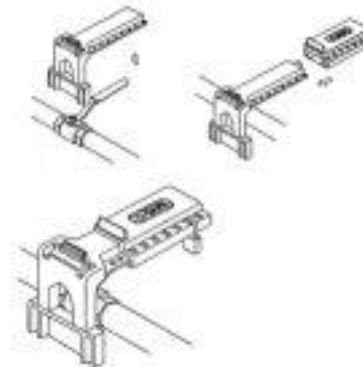


Models	Width A	Height B	Length of Handle C	Lock Hole D
LM-BVL1	3.100" 80 mm.	3.250" 82 mm.	5.375" to 7.500" 135 mm. to 190 mm.	0.312" dia. 8 mm.
LM-BVL2	3.750" 95 mm.	5.000" 125 mm.	7.500" to 10.000" 190 mm. to 250 mm.	0.312" dia. 8 mm.
LM-BVL3	4.000" 100 mm.	7.450" 186 mm.	12.000" to 17.500" 300 mm to 438 mm	0.312" dia. 8 mm.



PRODUCT DESCRIPTION	TO FIT VALVE SIZE	PRODUCT CODE
Ball Valve Lockout	½" TO 1-1/4"	LM-BVL1
	1-1/2" TO 3"	LM-BVL2
	2" TO 8"	LM-BVL3

INSTRUCTIONS FOR USE



Your Lockout / Tagout Expert

www.lotomaster.eu

WEDGE STYLE 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



Compact size can easily be stored or carried

Two rows of lock out points allow for a secure fit

Heat Resistant powder coated metal body

PRODUCT DESCRIPTION	TO FIT VALVE SIZE	PRODUCT CODE
Wedge Style Ball Valve Lockout	¼" to 1"	LM-WS-BVL1
	1-1/2" TO 3"	LM-WS-BVL2



VALVE LOCKOUTS



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