

SETTABLE BALL VALVE LOCKOUT

This valve lockout is constructed from tough nylon and stainless steel to avoid corrosion. It is used for precise Locking & closing/opening of the ball valves of various sizes and makes. Designed to lock out quarter-turn valves of varying sizes and geometric handle dimensionS (round, square or flat). Valves can also be locked in the ON or Throttled positions for non lock-out applications.

PRODUCT DESCRIPTION

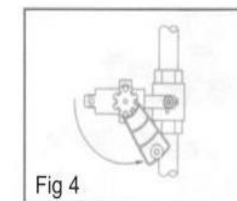
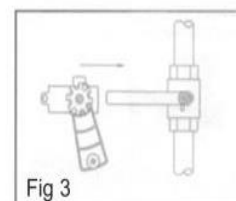
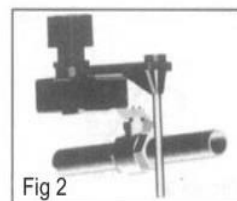
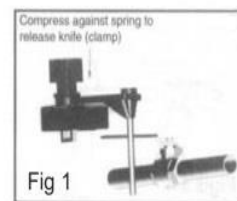
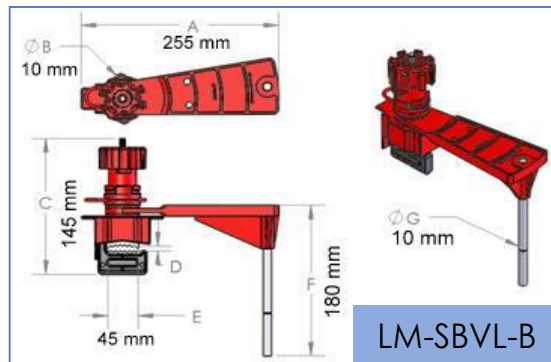
Settable Ball Valve Lockout - Big
Settable Ball Valve Lockout - Small

PRODUCT CODE

LM-SBVL-B
LM-SBVL-S

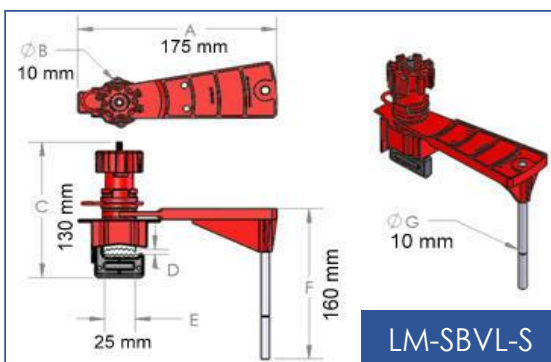


MATERIAL OF CONSTRUCTION: Polypropylene



INSTRUCTIONS FOR USE

- Compress the handwheel knob to open clamp (Fig. 1)
- Place the valve lockout on the valve handle (Fig. 2)
- Rotate the ball valve lockout arm against the pipe in the direction of the valve rotation (Fig. 3)
- Turn the handwheel clockwise to tighten the clamp against the valve handle (fig. 4)
- Place padlock in the locking cleat assembly



Your Lockout / Tagout Expert

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