

LOD - Lockout Device



Prevent tampering with underground valves by blocking off access in the valve box.

Several sizes are available to fit a full range of valve service boxes:

Insert Tool:

- Proprietary tool designed for small valve boxes where hand access is not possible (1" to 3.5" ID)
- Allows the user to install and remove Lockout Devices up to 12" deep in the valve service box.

1" Fixed ID Lockout Device:

- Expandable rubber plug design which blocks access to valve below and keeps out debris.
- Can be installed/removed only with the Insert Tool

2" to 3.5" Variable ID Lockout Device:

- All metal construction (zinc plated) for superior durability
- Expands to conform to the valve box size
- Installation/removal only with the Insert Tool

3.5" to 7" Variable ID Lockout Device:

- All metal construction (zinc plated), expands to fit the valve box
- Can be installed/removed by hand (no tool required)
- Lockable with a standard padlock to prevent access by unauthorized persons

Application: Lockout of underground valve service boxes

Materials: all valve box materials (plastic, cast iron, cast aluminum, etc.)

Industries: Natural Gas, Water, Wastewater, Municipal



Part No.	For Nominal Valve Box ID (in)	Overall Length mm (in)
LOD-TOOL	1" to 3.5"	430 (16.9)
LOD-1/1	1"	94 (3.7)
LOD-2/3.5	2" to 3.5"	165 (6.5)
LOD-3.5/7	3.5" to 7"	267 (10.5)

Other sizes and custom versions available upon request

