LOCKOUT/TAGOUT BALL VALVE

FEATURES:
- Designed to accept most OSHA approved locks/shackles.
- Available as complete valve assembly or as kit for field retrofit.
- Parts fabricated from corrosion resistant thermoplastic.

KIT NUMBER BALL VALVE SIZE | H | H1
---|---|---
MBVL-1.2 | ¾" | 2.4 | 60.4 | 3.4 | 85.8
MBVL-1.6 | ¾" - 1" | 3.2 | 81.0 | 4.4 | 112.3
MBVL-2.5 | 1¼" - 2" | 4.2 | 107.5 | 6.3 | 159.2
MBVL-3 | 3" | 8.3 | 210.0 | 119. | 301.4
MBVL-4 | 4" | 9.4 | 238.7 | 14.0 | 355.5

Part numbers shown are for field retrofit. For new valve, add -L suffix to full part number. Example: MBV100VT-PV-L.
ASSEMBLY INSTRUCTIONS:

- If field retrofit, remove handle (item #2) from ball valve.
- First, with handle removed from valve, place the lower hasp (item #3) over the valve shaft and press down until it snaps onto ball valve shoulder.
- Second, align and press the upper hasp (item #4) onto the valve shaft. Screw the self-tapping fastener (item #5) through the hole on top of the upper hasp, firmly into the MBV shaft to secure the assembly.
- Finally, press the valve handle onto the upper hasp.
- The lockout assembly is now complete; turn handle to confirm smooth operation. Install OSHA approved lock to fix valve in closed position.

<table>
<thead>
<tr>
<th>ITEM NO.</th>
<th>DESCRIPTION</th>
<th>QTY.</th>
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<tbody>
<tr>
<td>1</td>
<td>BALL VALVE</td>
<td>1</td>
</tr>
<tr>
<td>2</td>
<td>HANDLE</td>
<td>1</td>
</tr>
<tr>
<td>3</td>
<td>LOCKOUT, LOWER HASP</td>
<td>1</td>
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<tr>
<td>4</td>
<td>LOCKOUT, UPPER HASP</td>
<td>1</td>
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<tr>
<td>5</td>
<td>DRILLING SCREW, PAN HEAD, #6-20 X 3/4*</td>
<td>1</td>
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