Valve Products
Hand Operated Sliding Seal Valve

Sliding seal valves provide 3 or 4-Way directional control in a compact body size. Comfortable hand lever is easy to operate and maintains set position. Disc type valve has minimum number of moving parts. Valves should be used with filtered and lubricated air.

⚠️ CAUTION:
Install guards on all hand operated valves. Accidental operation can cause personal injury.

Material specifications

<table>
<thead>
<tr>
<th>Internal components</th>
<th>Brass, stainless steel</th>
</tr>
</thead>
<tbody>
<tr>
<td>Body</td>
<td>Die cast zinc</td>
</tr>
<tr>
<td>Seals</td>
<td>Buna N</td>
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</tbody>
</table>

Operating information

- **Symbol Port size Function Cv (Avg)**
  - 1/8" 3-way, 2-position, detented 0.54
  - 1/8" 4-way, 2-position, detented 0.54
  - 1/4" 3-way, 2-position, detented 1.25
  - 1/4" 4-way, 3-position, detented, center blocked 1.25

Temperature range: -40°F to 212°F (-40°C to 100°C)

If it is possible that the ambient temperature may fall below freezing, the medium must be moisture free to prevent internal damage or unpredictable behavior.

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**1/8" 3-Way 032130599**

- **1/8" 4-Way 032140299**

**1/4" 3-Way 008230109**

- **1/4" 4-Way 008240109**

NOTE: With lever in position shown, inlet pressure is connected to port A. For technical information see CD.