Mechanically Operated Pneumatic Valves

3/2 Way Roller Lever Valve - Two Way Roller Function

Technical information

<table>
<thead>
<tr>
<th>Symbol</th>
<th>Description</th>
<th>Type</th>
<th>Orifice</th>
<th>Ports</th>
<th>Order code</th>
</tr>
</thead>
<tbody>
<tr>
<td>![Symbol](3/2 way spring return normally closed)</td>
<td>3/2 way spring return normally closed</td>
<td>Spool</td>
<td>6mm</td>
<td>G1/8</td>
<td>76.022.23.21</td>
</tr>
<tr>
<td>![Symbol](3/2 way maintained position with pilot return **)</td>
<td>3/2 way maintained position with pilot return **</td>
<td>Spool</td>
<td>6mm</td>
<td>G1/8</td>
<td>76.022.23.22</td>
</tr>
<tr>
<td>![Symbol](3/2 way with roller on both ends)</td>
<td>3/2 way with roller on both ends</td>
<td>Spool</td>
<td>6mm</td>
<td>G1/8</td>
<td>76.022.23.10</td>
</tr>
</tbody>
</table>

Other information

For ATEX certification use suffix code “EX” for example 76.XXX.XX.XX.EX
For NPT ports use prefix code “75” for example 75.XXX.XX.XX

Pressure range: 0-10 bar
Temperature range: -15°C...+50°C
Housing: Die-cast and lacquered zinc alloy
Seals: NBR
Lubricant: Not required
Operating medium: 5 micron filtered, lubricated or non-lubricated compressed air

Housing:

Seals:

Lubricant:

Operating medium:

Flow rate orifice 6mm

For guidance purposes only, no liability is accepted for any errors or omissions. The designer or user is solely responsible for the safe and proper use of these parts, assemblies or equipment described.