CA and CPA Series Check Valve
Cracking Pressure Adjustment

Tools needed

<table>
<thead>
<tr>
<th>Tool</th>
<th>Size</th>
<th>Component</th>
</tr>
</thead>
<tbody>
<tr>
<td>Hex wrench</td>
<td>CA and 4CPA series: 5/32 in. 8CPA series: 5/16 in.</td>
<td>Locking screw Adjusting screw</td>
</tr>
</tbody>
</table>

1. Loosen **locking screw** by turning counter clockwise.

2. Slide hex wrench down into **adjusting screw**.

3. Turn both screws clockwise to increase cracking pressure, counter-clockwise to decrease.

4. Slide hex wrench back up into the **locking screw** and turn clockwise to lock.

5. Verify cracking pressure.

Translations available on [www.swagelok.com](http://www.swagelok.com)