Quick-Acting Valves for Dispensing Hoses
7901TL Series

Application
Designed primarily for use on dispensing hoses to provide safe, convenient shut-off and fast opening. The locking handle prevents accidental opening if the valve is dropped.

Features
- Quick-acting design speeds transfer operations.
- Permits easy, one-handed opening and closing of the valve.
- O-ring stem seal design.
- Provides quick, positive shut-off.
- Safety lock prevents accidents.

Materials
Body ........................................................................... Forged Brass
O-Ring ................................................... Resilient Synthetic Rubber
Bonnet Assembly ................................................. Brass
Seat Disc ................................................ Resilient Synthetic Rubber
Handle ............................................................................... Brass
Springs ........................................................................ Stainless Steel

Ordering Information

<table>
<thead>
<tr>
<th>Part Number</th>
<th>Inlet Connection (F.NPT)</th>
<th>Outlet Connection (F.NPT)</th>
<th>Body Material</th>
<th>Flow At 1 PSIG (CV) Pressure Drop* (GPM/Propane)</th>
</tr>
</thead>
<tbody>
<tr>
<td>7901TLA</td>
<td>⅜”</td>
<td>⅜”</td>
<td>Brass</td>
<td>1.95</td>
</tr>
<tr>
<td>7901TLB</td>
<td>½”</td>
<td>¼”</td>
<td>Brass</td>
<td></td>
</tr>
<tr>
<td>7901TLC</td>
<td>½”</td>
<td>⅜”</td>
<td>Brass</td>
<td></td>
</tr>
</tbody>
</table>

* To obtain approximate flow at other than 1 PSIG pressure drop, multiply flow in table by square root of pressure drop. Example: 7901T @ 9 PSIG = 1.95 x √9 = 5.85 GPM/propane. For NH3 flow, multiply propane flow by .90.