StabiliZR™ Gauges - Why Switch?

StabiliZR™:
- Dampens vibration and pulsation
- Eliminates leaks and discoloration
- Can be used at higher temperatures than glycerin filled gauges
- Easier to read
- Reinforced, lightweight design

Testing Standards

250,000 cycle testing was performed on StabiliZR™ and glycerin filled gauges side-by-side. The performance of the StabiliZR™ gauges was comparable to that of glycerin filled gauges.

<table>
<thead>
<tr>
<th>Reference Gauge Pressure (psi)</th>
<th>Winters PFQ-ZR Series (% accurate)</th>
<th>Winters PFQ (glycerin filled) (% accurate)</th>
</tr>
</thead>
<tbody>
<tr>
<td>100</td>
<td>99.6</td>
<td>99.8</td>
</tr>
<tr>
<td>200</td>
<td>99.3</td>
<td>99.2</td>
</tr>
<tr>
<td>300</td>
<td>99.8</td>
<td>99.3</td>
</tr>
<tr>
<td>400</td>
<td>99.3</td>
<td>99.6</td>
</tr>
</tbody>
</table>

Avg. 99.5%

StabiliZR™ Movement is available on the following Winters gauges:

- PFP-ZR Series
- PFQ Series
- PPC Series
- PN2 Series

*WARNING:* This product can expose you to chemicals including lead, which is known to the State of California to cause cancer and birth defects or other reproductive harm. For more information go to www.P65Warnings.ca.gov.