Viega® PureFlow Crimp Stop Valves - Zero Lead*

Description
Viega Zero Lead stop valves are available in straight and angled configurations. The valve bodies are manufactured from Eco Brass® and feature Teflon® seals with EPDM and FKM stem seals.

Features
• Plated Brass Ball
• PFTE Seals
• Nickel Plated Brass Stem
• EPDM & FKM Stem Seals

Ratings
• Temperature Range: 0°F - 180°F
• Max. Operating Pressure: 160 psi

Approvals
- cCSAus
- UPC®
- NSF / ANSI 61-G
- NSF / ANSI 372
- ASTM F1807

Component Material
<table>
<thead>
<tr>
<th>Component</th>
<th>Material</th>
</tr>
</thead>
<tbody>
<tr>
<td>Body</td>
<td>Chrome Plated Brass</td>
</tr>
<tr>
<td>Ball</td>
<td>Plated Brass</td>
</tr>
<tr>
<td>Seat</td>
<td>PTFE</td>
</tr>
<tr>
<td>Stem</td>
<td>Nickel Plated Brass</td>
</tr>
<tr>
<td>Stem Seals</td>
<td>EPDM &amp; FKM</td>
</tr>
<tr>
<td>Handle</td>
<td>Nickel Plated Zinc</td>
</tr>
</tbody>
</table>

Part Number Size L1 (in) L2 (in)
1 2
46002 ⅜" x ¼" CTS (¼" OD) Comp 2.70 1.03
46025 ½" x ¼" CTS (¼" OD) Comp 2.80 1.03

Viega PureFlow Crimp Stop Valve Straight Zero Lead Chrome Plated Brass Crimp x CTS ¼ Turn - Model V5026ZL

Viega PureFlow Crimp Stop Valve Angled Zero Lead Chrome Plated Brass Crimp x CTS ¼ Turn - Model V5064ZL

*Zero Lead identifies Viega® products meeting the lead free requirements of NSF 61-G through testing under NSF/ANSI 372 (0.25% or less maximum weighted average lead content).

Viega products are designed to be installed by licensed and trained plumbing and mechanical professionals who are familiar with Viega products and their installation. **Installation by non-professionals may void Viega LLC’s warranty.**

This document is subject to updates. For the most current Viega technical literature please visit www.viega.us.