**Tech Data**

**Viega ProPress® Zero Lead Tailpiece**

**P x F Union Model 2957ZL**

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**Description**

The ProPress tailpiece is available in sizes ½" x 1", ¾" x 1", 1" x 1" and 1" x 1¼". ProPress tailpieces are used to connect piping to water meters, mixing valves, diverter valves and other plumbing and heating devices requiring a female BSP connection, commonly referred to as “straight threads”.

The tailpiece nut for sizes ¾" x 1" and 1" x 1¼" is drilled for a seal wire, allowing for the installation of these sizes on ¾", ½" and 1" water meters. Seal wire size accommodated is AGW 18 or AGW 16.

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**Features**

- ProPress press end
- EPDM sealing element
- Female BSP Half Union
- Smart Connect® technology

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**Ratings**

- Temperature Range: 0°F to 250°F
- Max. Operating Pressure: 200 psi

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**Approvals**

- NSF-61
- NSF-UP Code
- CSA

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<table>
<thead>
<tr>
<th>Component</th>
<th>Material</th>
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</thead>
<tbody>
<tr>
<td>Body</td>
<td>Zero Lead Bronze</td>
</tr>
<tr>
<td>Sealing Element</td>
<td>EPDM</td>
</tr>
<tr>
<td>Union Nut</td>
<td>Zero Lead Bronze</td>
</tr>
<tr>
<td>Gasket</td>
<td>Peroxydical Cross-Linked EPDM</td>
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</tbody>
</table>

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**Viega ProPress Tailpiece Zero Lead Bronze P x F BSP - Model 2957ZL**

<table>
<thead>
<tr>
<th>Part No.</th>
<th>Size (in)</th>
<th>A (in)</th>
<th>L (in)</th>
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<tbody>
<tr>
<td>79800</td>
<td>½ x 1 BSP</td>
<td>0.39</td>
<td>1.57</td>
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<tr>
<td>79805</td>
<td>¾ x 1 BSP</td>
<td>0.63</td>
<td>1.87</td>
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<td>79810</td>
<td>1 x 1 BSP</td>
<td>0.91</td>
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<td>79815</td>
<td>1 x 1¼ BSP</td>
<td>0.73</td>
<td>2.04</td>
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This document is subject to updates. For the most current Viega technical literature please visit www.viega.us.

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.**

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