Description
Viega ProPress model 2973.3 is a two-piece, full port ball valve intended for hydronic and non-potable applications. The ball valve features EPDM sealing elements, EPDM stem seals and Viega’s Smart Connect® technology for easy identification of unpressed connections during pressure testing.

Features
- Chrome-plated brass ball
- Blowout-proof stem
- Reinforced PTFE seats
- Smart Connect feature
- Press x garden hose connections
- Hose cap is full pressure rated

Ratings
- 250 CWP
- Temperature range: 0°F - 250°F
- Max. operating pressure: 200 psi

Approvals
- Conforms to MSS SP-110
- NSF®-U.P. Code
- IAPMO/ANSI Z1157

ProPress Ball Valve 2973.3 Insulation Thickness

<table>
<thead>
<tr>
<th>Size (in)</th>
<th>Insulation max w no ext (in)</th>
<th>Insulation max w ext (in)</th>
<th>Extension Part No.</th>
</tr>
</thead>
<tbody>
<tr>
<td>½</td>
<td>0.68</td>
<td>2.90</td>
<td>23449</td>
</tr>
<tr>
<td>¾</td>
<td>0.75</td>
<td>3.21</td>
<td>23451</td>
</tr>
</tbody>
</table>

Component | Material
---|---
Body | Brass C37700
Ball | Chrome-plated Brass
Seat | Reinforced PTFE
Stem | Brass C37700
Stem Seals | EPDM
Nut | Zinc-plated Steel
Handle | Zinc-plated Steel
Handle Cover | Polyvinyl
Sealing Element | EPDM

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.
# Viega ProPress Ball Valve Bronze/Brass P x Hose - Model 2973.3

![Diagram of the valve](image)

<table>
<thead>
<tr>
<th></th>
<th></th>
<th></th>
<th></th>
<th></th>
<th></th>
<th></th>
<th></th>
</tr>
</thead>
<tbody>
<tr>
<td>24090</td>
<td>½ x ¾</td>
<td>0.83</td>
<td>0.85</td>
<td>1.58</td>
<td>1.30</td>
<td>3.89</td>
<td>1.67</td>
</tr>
<tr>
<td>24095</td>
<td>¾ x ¾</td>
<td>0.95</td>
<td>0.94</td>
<td>1.86</td>
<td>1.39</td>
<td>4.72</td>
<td>1.97</td>
</tr>
</tbody>
</table>