Viega ProPress® Ball Valve - Zero Lead*
Model 2971.4 ZL

Description
The Zero Lead bronze ball valve is equipped with a full port, Zero Lead bronze body. 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
• 316 Stainless Steel Ball
• Eco Brass Blowout-proof Stem
• Lockable Metal Handle
• Reinforced PTFE Seats
• Smart Connect technology
• Press x FPT connections

Ratings
• 250 CWP
• Temperature Range: 0°F - 250°F
• Max. Operating Pressure: 250 psi

Approvals
• Conforms to MSS SP-110
• NSF - UP Code
• NSF 61 Annex G
• ASME A112.4.14
• Listed by NSF to Commercial Hot

Component | Material
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Body | Zero Lead Bronze C87700
Ball | 316 Stainless Steel
Seat | Reinforced PTFE
Stem | Eco Brass C69300
Stem Seals | EPDM
Nut | Zinc plated Steel
Handle | Zinc plated Steel
Handle Cover | Polyvinyl
Sealing Element | EPDM

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79970 | ½" x ½" | 0.73 | 0.66 | 1.57 | 1.20 | 4.57 | 1.97
79975 | ¾" x ¾" | 0.85 | 0.79 | 1.75 | 1.35 | 4.57 | 2.09
79980 | 1" x 1" | 1.02 | 0.98 | 1.93 | 1.63 | 5.75 | 2.46

*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.