

Tech Data

Viega ProPress® Valves and Accessories by Model

Zero Lead Bronze Ball Valve - P x P Model 2971.1ZL



| Part No. | Size (in) |
|----------|-----------|
| 79920 | 1/2 |
| 79925 | 3/4 |
| 79930 | 1 |
| 79935 | 1 1/4 |
| 79940 | 1 1/2 |
| 79950 | 2 |

- Smart Connect technology
- 250 CWP
- Body: Two Piece Zero Lead Bronze
- Ball: Full Port 316 Stainless Steel
- Stem: Blowout-Proof Eco Brass
- Sealing Element: EPDM
- Listings: APMO/ANSI Z1157, NSF®-61-372, NSF®-U.P. Code, Listed by NSF to Commercial Hot
- Conforms to: MSS SP-110
- Parameters:
250 psi Maximum Working Pressure
0° - 250°F Operating Temperature

Zero Lead Bronze Ball Valve - P x P Model 2971.3ZL



| Part No. | Size (in) |
|----------|-----------|
| 79923 | 1/2 |
| 79928 | 3/4 |
| 79933 | 1 |
| 79938 | 1 1/4 |
| 79943 | 1 1/2 |
| 79948 | 2 |

- Smart Connect technology
- 250 CWP
- Body: Two Piece Zero Lead Bronze
- Ball: Full Port 316 Stainless Steel
- Stem: Blowout-Proof 316 Stainless Steel
- Sealing Element: EPDM
- Listings: APMO/ANSI Z1157, NSF®-61-372, NSF®-U.P. Code, Listed by NSF to Commercial Hot
- Conforms to: MSS SP-110
- Parameters:
250 psi Maximum Working Pressure
0° - 250°F Operating Temperature

Zero Lead Bronze Ball Valve - P x FPT Model 2971.4ZL



| Part No. | Size (in) |
|----------|-----------|
| 79970 | 1/2 |
| 79975 | 3/4 |
| 79980 | 1 |

- Smart Connect technology
- 250 CWP
- Body: Two Piece Zero Lead Bronze
- Ball: Full Port 316 Stainless Steel
- Stem: Blowout-Proof Eco Brass
- Sealing Element: EPDM
- Listings: APMO/ANSI Z1157, NSF®-61-372, NSF®-U.P. Code, Listed by NSF to Commercial Hot
- Conforms to: MSS SP-110
- Parameters:
250 psi Maximum Working Pressure
0° - 250°F Operating Temperature

Zero Lead Bronze Ball Valve - P x Hose Model 2971.6ZL



| Part No. | Size (in) |
|----------|-----------|
| 79875 | 1/2 |
| 79876 | 3/4 |

- Smart Connect technology
- 250 CWP
- Body: Two Piece Zero Lead Bronze
- Ball: Full Port 316 Stainless Steel
- Stem: Blowout-Proof Eco Brass
- Sealing Element: EPDM
- Listings: APMO/ANSI Z1157, NSF®-61-372, NSF®-U.P. Code, Listed by NSF to Commercial Hot
- Conforms to: MSS SP-110
- Parameters:
250 psi Maximum Working Pressure
0° - 250°F Operating Temperature



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.



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.)