

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	11/4

- 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: NSF-61-372, U.P. Code, ASME A112.4.14
- 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	11/4

- 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: NSF-61-372, U.P. Code, ASME A112.4.14
- 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 2970.1ZL



- Part No.
 Size (in)

 79115
 1½

 79120
 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: NSF-61-372, U.P. Code, ASME A112.4.14
- 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 2970.3ZL



- ı
- Part No.
 Size (in)

 79840
 1½

 79845
 2
- Smart Connect technology 250 CWP
- 250 CWP
- Body: Two Piece Zero Lead Bronze
- Ball: Full Port 316 Stainless Steel
- Stem: Blowout-Proof 316 Stainless Steel
- I Sealing Element: EPDM
- Listings: NSF-61-372, U.P. Code,
- ASME A112.4.14
- 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: EPDMListings: NSF-61-372, U.P. Code,
- ASME A112.4.14

 Conforms to: MSS SP-110
- Parameters:

250 psi Maximum Working Pressure0° - 250°F Operating Temperature

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



Part	Size
No.	(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: NSF-61-372, U.P. Code, ASME A112.4.14
- Conforms to: MSS SP-110
- Parameters:

250 psi Maximum Working Pressure 0° - 250°F Operating Temperature

Bronze Ball Valve - P x P - Model 2973



Part No.	Size (in)
24000	1/2
24005	3/4
24010	1
24015	11/4
24020	1 ½
24025	2

- Smart Connect technology
- 200 CWP
- Body: Brass Body with Bronze Connections
- Ball: Full Port Chrome Plated Brass
- Stem: Blowout-Proof Brass
- Sealing Element: EPDM
- Listings: U.P. Code, IAPMO IGC 157
 - Conforms to: MSS SP-110
 - Parameters:

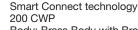
200 psi Maximum Working Pressure 0° - 250°F Operating Temperature





Part No.	Size (in)
24030	1/2
24035	3/4
24040	1

Bronze Ball Valve - P x FPT - Model 2973.1



Body: Brass Body with Bronze Connections

Ball: Full Port Chrome Plated Brass

Stem: Blowout-Proof Brass Sealing Element: EPDM

Listings: U.P. Code, IAPMO IGC 157

Conforms to: MSS SP-110

Parameters:

200 psi Maximum Working Pressure 0° - 250°F Operating Temperature

Bronze Ball Valve - P x Hose - Model 2973.2



- Size **Part** No. (in) 24090 1/2 3/4 24095
- Smart Connect technology
- 200 CWP
- Body: Brass Body with Bronze Connections
- Ball: Full Port Chrome Plated Brass
- Stem: Blowout-Proof Brass
- Sealing Element: EPDM
- Listings: U.P. Code, IAPMO IGC 157
- Conforms to: MSS SP-110
- Parameters:

200 psi Maximum Working Pressure 0° - 250°F Operating Temperature

Bronze Gas Ball Valve - P x P - Model 0670



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Part	Size
No.	(in)
19648	1/2
19653	3/4
19658	1
19663	11/4
19668	1 ½
19673	2

- Smart Connect technology
- 600 WOG
- Body: Two Piece Bronze Body Ball: Full Port Chrome Plated Brass
 - Stem: Blowout-Proof Brass
 - Sealing Element: HNBR
- Listings: CSA LC4
- Conforms to: IFGC NFPA 54
- Parameters:

125 psi Maximum Working Pressure -40° - 180°F Operating Temperature

316 Stainless Steel Ball Valve - P x P - Model 4070



Part	Size
No.	(in)
81080	1/2
81085	3/4
81090	1
81095	11/4
81100	1 ½
81105	2

- Smart Connect technology
- Body: 316 Stainless Steel
- Ball: 316 Stainless Steel Fullport
- Stem: Blow-out Proof 316 Stainless Steel
- Sealing Element: EPDM
- Listings: NSF-61-372
- Conforms to: MSS SP-110
- Parameters:

200 psi Maximum Working Pressure 0° - 250°F Operating Temperature

316 Stainless Steel Three Piece Ball Valve - P x P -

Model 4370.8



Part No.	Size (in)
85132	1/2
85133	3/4
85134	1
85136	11/4
85137	1 ½
85138	2

- Smart Connect technology
- Body: Three Piece 316 Stainless Steel
- Ball: 316 Stainless Steel Fullport
- Stem: Blow-out Proof 316 Stainless Steel
- Sealing Element: FKM
- Conforms to: MSS SP-110
- Parameters:

200 psi Maximum Working Pressure 0° - 250° Operating Temperature

Inline Check Valve - Model 2974ZL



Part No.	Size (in)
79035	1/2
79040	3/4
79045	1
79050	11/4
79055	1 ½
79060	2

- Smart Connect technology
- Body: Zero Lead Bronze
- Check Valve Insert: POM Bubble Tight
- Cracking Pressure: 0.5 PSIG
- Sealing Element: EPDMListings: UPC NSF-61-372
- Parameters:

200 psi Maximum Working Pressure 0° - 180°F Operating Temperature

Semi Lug Butterfly Valve - Model 2873.81



Part No.	Size (in)
22074	21/2
22075	3
22076	4

■ Body: Semi-Lug Spheroidal Cast Iron

Disc: 316 Stainless Steel Stem: 316 Stainless Steel

■ Handle: 10 Position Spring Locking Handle

■ Mounting Flange: ISO 5211

■ Liner: EPDM

Conforms to: MSS SP 67, AWWA C504-6

Parameters:

250 psi Maximum Working Pressure 0° - 200°F Operating Temperature

Ball Valve Lockable Metal Handle - Model 2971.8 *Use with Models 2971ZL



Part No.	Size (in)
22170	1/2 & 3/4
22172	1 & 11/4

Ball Valve Stem Extension Kit - Model 2971.96 *Use with Models 2971ZL



Part No.	Size (in)
23443	1/2 & 3/4
23445	1 & 11/4

Ball Valve Metal Handle - Model 2973.8 *Use with Models 2973



Size (in)
1/2
³ / ₄ & 1
11/4 & 2

Ball Valve Stem Extension Kit - Model 2973.96 *Use with Models 2973



Part No.	Size (in)
23449	1/2
23451	34 & 1
23453	1¼ to 2

Ball Valve Lockable Metal Handle - Model 2970.8 *Use with Model 4070 and 2970ZL



Part No.	Size (in)
22143	1/2, 3/4, 1
22163	11/4, 11/2, 2

Ball Valve Stem Extension Kit - Model 2970.96 *Use with Model 4070 and 2970ZL



Part No.	Size (in)
23442	1/2, 3/4, 1
23444	11/4, 11/2, 2

Flange Bolt Set - Model 2959.7 *Use with Model 2873.81



Part No.	Size (in)
19748	1, 1¼, 1½
19758	2, 21/2, 3
19763	4

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