Tech Data

Viega MegaPress[®]G Ball Valve Model 6675.2



The MegaPressG ball valve comes equipped with a silicon bronze body, a 316 stainless steel ball, and zinc nickel coated steel connection ends. The ball valve is PxMPT and features an HNBR sealing element,

a 420 SST grip ring, a 304 separator ring, and Viega's Smart Connect[®] technology for easy identification of unpressed connections during pressure testing.

Features

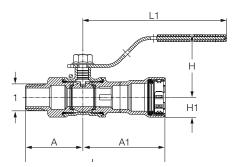
- 316 stainless steel ball
- Lockable metal handle
- Double stem seal
- Reinforced PTFE seats
- Smart Connect technology



This document is subject to updates. For the most current Viega technical literature please visit <u>www.viega.us</u>.



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Part No.	Size (in) 1	A (in)	A1 (in)	L (in)	L1 (in)	H (in)	H1 (in)
30660	1⁄2	1.81	2.62	4.44	4.57	0.63	1.99
30665	3⁄4	1.87	2.80	4.64	4.57	0.77	2.10
30670	1	2.53	3.16	5.69	5.77	0.91	2.46
30675	1¼	2.56	3.78	6.33	5.77	1.14	2.69
30680	1½	2.67	3.98	6.65	6.12	1.36	3.02
30685	2	2.92	4.35	7.28	6.12	1.65	3.31

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TD-MP 0821 MegaPressG Ball Valve 6675-2

Ratings

- Temperature Range: -40°F to 180°F
- Max. Operating Pressure: 125 psi for fuel gas applications 250 psi for other approved applications (see <u>Application Chart</u>)

Approvals

- Conforms to MSS SP-110
- ANSI LC 4/CSA 6.32
- ANSI LC 4a/CSA 6.32a
- ASME B31

Recommended Tools

- Standard size press tool (minimum hydraulic ram output of 7200 lbs.)
- #56013 MegaPress jaw/ring kit (½" to 2")

Component	Material			
Body	Bronze C87700			
Ball	316 Stainless Steel			
Seat	Reinforced PTFE			
Stem Seals	FKM or HNBR			
Nut	Zinc-Plated Steel			
Handle	Zinc-Plated Steel			
Handle Cover	Polyvinyl			
Sealing Element	HNBR			
Connection Ends	Zinc/Nickel-Coated Steel			
Grip Ring	420 Stainless Steel			
Separator Ring	304 Stainless Steel			

