

## Viega Ball Valves

Ball Valves in Brass, Zero Lead™  
Bronze, and Stainless Steel



The washer hose depicted in this image is not sold or endorsed by Viega LLC.

Connecting your next ball valve just got easier with Viega. Our valves are available in brass, Zero Lead bronze and stainless steel. Choose from a variety of sizes and configurations for a specific application.

For potable water applications, choose between 316 stainless steel and Viega's unique Zero Lead silicon-bronze alloy. Viega also offers brass ball valves for non-potable water applications. Engineered with the same high quality and reliability as all Viega press fittings, our ball valves provide confidence in your connections.

**viega**

Designed with double-stem seals, Viega ball valves provide years of leak-free operation and are available in the following configurations:

- Press X Press ½" to 2"
- Press X Female Pipe Thread ½" to 1"
- Press X Hose Thread ½" and ¾"

With Smart Connect® technology, installers can easily identify unpressed fittings during pressure testing, making Viega ProPress ball valves the ideal choice for your next residential or commercial application.

Viega PureFlow® Press ball valves are also a great choice for potable water applications, and are available up to 2" in diameter. They're engineered with the same high quality and reliability as all Viega valves.

### 1. Viega ProPress Ball Valves for Potable Water Applications:

- Available in sizes ½" to 2"
- Certified to ASME A112.4-2004 and NSF/ANSI 61 & 372 (includes Annex G)
- Zero Lead bronze body and connections
- Choice of P x P valve stem in Eco Brass® or stainless steel
- A variety of configurations, including P x P, P x FPT, and P x Hose Thread
- Blowout-proof stem
- Reinforced PTFE seats

### 2. Viega ProPress Ball Valves for Non-Potable Water Applications:

- Available in sizes ½" to 2"
- Conforms to MSS SP-110, NSF-U.P. Code, and IGC-157
- Chrome-plated brass ball
- A variety of configurations, including P x P, P x FPT, and P x Hose Thread
- Blowout-proof stem
- Reinforced PTFE seats

### 3. Viega ProPress Ball Valves in Stainless Steel:

- Available in 2- and 3-piece in sizes ranging from ½" to 2"
- Stainless steel ball and stem
- Lockable metal handle
- EPDM sealing element for 316 stainless is approved for NSF/ANSI 61 & 372 (includes Annex G)
- FKM sealing element for 304 is for non-potable water applications

### 4. NEW Viega PureFlow Press Ball Valves:

- Available in 1¼", 1½" and 2" sizes for commercial applications
- Certified to UPC®<sub>us</sub> pw-372, NSF/ANSI 359, CSA B137.5, CSA B125.3 and ASTM 877
- With Viega's unique Zero Lead silicon-bronze alloy
- Designed with double-stem seals to provide years of leak-free operations
- Engineered with the same high quality and reliability as all Viega fittings

Contact Viega for more information on incorporating Viega ProPress ball valves into your next project.

Eco Brass® is a registered trademark of Chase Brass and Ingot Metal Co.

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).

A green dot on a Viega ProPress fitting indicates the Smart Connect feature with an EPDM sealing element and a yellow dot indicates the Smart Connect feature with an HNBR sealing element. For a current list of applications, please visit [www.viega.us/applications](http://www.viega.us/applications). This document is subject to updates. For the most current Viega literature please visit [www.viega.us](http://www.viega.us)



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