

Tech Data

Viega PureFlow® Crimp PolyAlloy Valves



Description

Viega PureFlow PolyAlloy crimp valve and stop valves are available in crimp x crimp, crimp x lav connection, and crimp x closet connection. Approved for use with ASTM standard F876 PEX tubing.



Features

- PolyAlloy polymer
- Crimp connection



Ratings

- Temperature Range: 0°F 180°F
- Max. Operating Pressure: 160 psi



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

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.



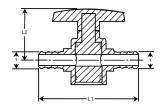
Zero lead identifies Viega products meeting the lead free requirements of NSF 61-G through testing under NSF/ANSI 372 (0.25% or less maximum weighted average lead content.)

Component	Material
Body	Polymer
Handle	Polymer
Connections	Polymer

Approvals

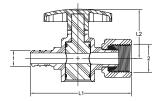
- CNSF®us pw-372
 - NSF International Performance and Health Effects (Standards 14 and 61)
 - NSF certified to CSA B137.5 (Canadian Standards Association)
- NSF Certified to NSF-U.P. Code approved for Uniform Plumbing Code, listed to ASTM F2159.
- ICC ES-PMG[™] 1038 plumbing applications

Viega PureFlow Crimp Valve Zero Lead PolyAlloy ¼ Turn - Model V5236



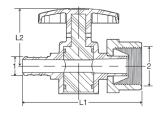
Part No.	Size (in) 1	L1 (in)	L2 (in)
43030	1/2	2.83	1.45
43040	3/4	3.00	1.45

Viega PureFlow Crimp Stop Valve Straight Zero Lead PolyAlloy Crimp x Lav 1/4Turn - Model V5036.30



Part No.	Size (in) 1 2	L1 (in)	L2 (in)
43023	% x ½ Lav	3.00	1.45

Viega PureFlow Crimp Stop Valve Straight Zero Lead PolyAlloy Crimp x Closet 1/4 Turn - Model V5036.31



Part No.	Size (in) 1 2	L1 (in)	L2 (in)
43002	% x 1/2 Closet	3.00	1.45
43003	½ x ½ Closet	3.00	1.45

> Viega LLC 585 Interlocken Blvd. Broomfield, CO 80021

