

Tech Data

Viega ProPress® Dielectric Union Zero Lead



Description

The ProPress zero lead dielectric union can be used when making connections between dissimilar metals in general utility, chilled water, hydronic heating water, vacuum, and compressed

air systems. The dielectric union is designed for transitions between copper tube and steel or galvanized steel pipe. It should not be used to connect copper tube to stainless steel. The ProPress dielectric union is equipped with Smart Connect® technology for easy identification of unpressed connections during pressure testing.

Features:

- Smart Connect technology
- EPDM sealing element
- EPDM union gasket
- Galvanized metal female NPT threaded connection
- Zero lead bronze ProPress connection
- Electrical conductivity separation ring
- Galvanized nut



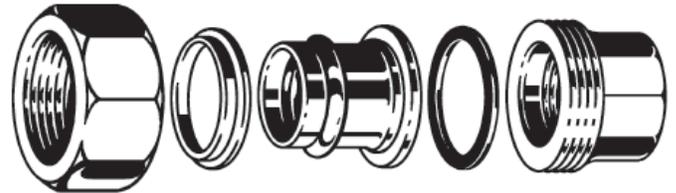
This document is subject to updates. For the most current Viega technical literature please visit www.viega.us.



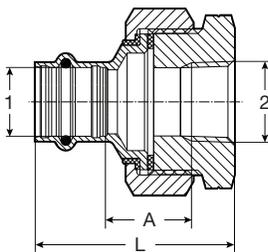
Viega products are designed to be installed by licensed and trained plumbing and mechanical professionals who are familiar with Viega products and their installation. **Installation by non-professionals may void Viega LLC's warranty.**



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



Viega ProPress Dielectric Union Zero Lead Bronze P x FPT - Model 2967ZL



Part No.	Size (in)	A (in)	L (in)
	1 2		
79155	1/2 x 1/2 FPT	0.88	2.24
79160	3/4 x 3/4 FPT	1.11	2.57
79165	1 x 1 FPT	1.00	2.57
79170	1 1/4 x 1 1/4 FPT	0.97	2.68
79175	1 1/2 x 1 1/2 FPT	1.01	3.11
79180	2 x 2 FPT	1.26	3.53

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TD-PP 1119 Dielectric Union ZL

