

Tech Data

Viega MegaPress® ZL Bronze IPS Transition Coupling, Models 4815ZL/5915ZL



The Viega MegaPress $\frac{1}{2}$ " to 2" Zero Lead Bronze Transition Couplings are designed to join dissimilar piping systems with a material that can reduce the risk of corrosion. The transition coupling uses

Viega's press end technology, eliminating the need for threading or welding and saving valuable time. Viega MegaPress ZL Bronze IPS Transition Couplings are compatible with Schedule 10 to Schedule 40 IPS-sized iron pipe conforming to ASTM A53, A106, A135, A795 or IPS-sized stainless pipe conforming to ASTM A312.

Model 4815ZL

Features

- Zero Lead bronze
- EPDM sealing element
- 420 stainless steel grip ring
- 304 stainless steel separator ring
- Smart Connect® technology

Ratings

- Operating temperatures: 0° F to 250° F
- Max. operating pressure: 200 psi

Approvals

- NSF®-61
- NSF®-372
- IAPMO/ANSI/CAN Z1117
- ICC-ES PMG-1124 and PMG-1451

 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.**

Model 5915ZL

Features

- Zero Lead bronze
- FKM sealing element
- 420 stainless steel grip ring
- 304 stainless steel separator ring
- Smart Connect® technology

Ratings

- Operating temperatures: 14° F to 284° F
- Max. operating pressure: 200 psi

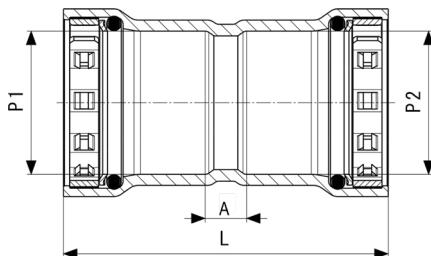
Approvals

- IAPMO/ANSI/CAN Z1117
- ICC-ES PMG-1124 and PMG-1451

Recommended Tools for Both

- Standard-size press tool (minimum hydraulic ram output of 7,200 lbs.)
- #56013 MegaPress jaw/ring kit ($\frac{1}{2}$ " to 2")

MegaPress ZL Bronze IPS Transition Coupling



Part No.	Size (in)		A (in)	L (in)	
	4815ZL	5915ZL	P1	P2	
76605	76545		$\frac{1}{2} \times \frac{1}{2}$	0.39	2.52
76610	76550		$\frac{3}{4} \times \frac{3}{4}$	0.39	2.72
76615	76555		1 x 1	0.39	3.07
76620	76560		$1\frac{1}{4} \times 1\frac{1}{4}$	0.39	4.02
76625	76565		$1\frac{1}{2} \times 1\frac{1}{2}$	0.39	4.13
76630	76570		2 x 2	0.39	4.33

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