

viega

TRANSITION COUPLINGS

EASILY CONNECT DISSIMILAR METALS
WITH VIEGA PRESS TECHNOLOGY



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VIEGA® MEGAPRESS ZL BRONZE IPS TO CTS TRANSITION COUPLING

MODEL: 4813.4ZL

SEALING ELEMENT: EPDM
OPERATING TEMPERATURE: 0° - 250°F
PRESSURE: 200PSI
SIZE: ½" TO 2"

APPLICATIONS:

Hot & cold potable water, Rain/gray water, Hydronic water,
Chilled water, Compressed air and technical gasses.

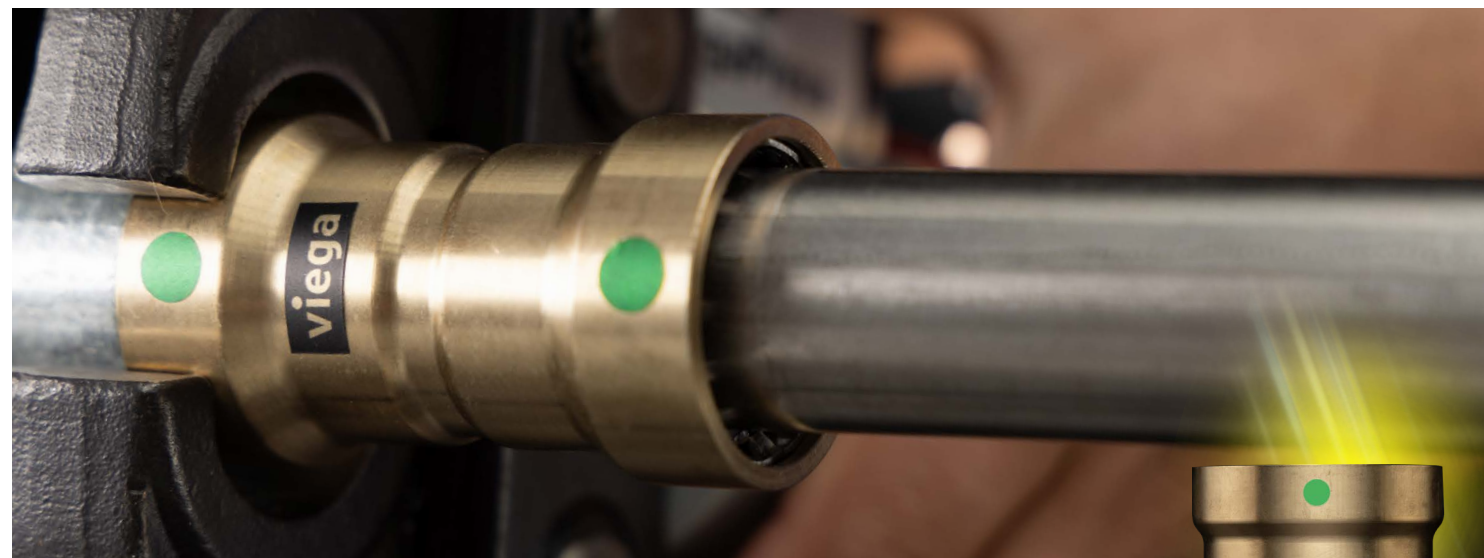
INDUSTRIES:

Residential New Builds and Retrofitting,
Commercial New Builds and Retrofitting

APPROVALS:

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





VIEGA® MEGAPRESS ZL BRONZE IPS TO IPS TRANSITION COUPLING

MODEL(S): 4815ZL & 5915ZL

SEALING ELEMENT: EPDM OR FKM
OPERATING TEMPERATURE: 0° - 250°F (EPDM) 14° - 284°F (FKM)
PRESSURE: 200PSI
SIZE: ½" TO 2"

APPLICATIONS:

Hot & cold potable water, Rain/gray water, Hydronic water,
Chilled water, Compressed air and technical gasses,
Chilled & hydronic water

INDUSTRIES:

Commercial New Builds and Retrofitting,
Industrial New Builds and Retrofitting

APPROVALS:

- IAPMO/ANSI/CAN Z1117
- NSF/ANSI/CAN 61-372 (EPDM)
- ICC-ES PMG-1124 and PMG-1451



MEGAPRESS® TRANSITION COUPLINGS OVERVIEW

Introducing the latest press innovation from Viega: the MegaPress 1/2" to 2" Zero Lead Bronze Transition Coupling. Engineered for seamless integration across various piping systems, this coupling features galvanic-compatible ZL bronze to minimize corrosion risks.

The MegaPress IPS to CTS coupling includes an EPDM sealing element, ideal for transitioning between IPS and CTS piping systems while reducing corrosion concerns. The MegaPress IPS to IPS coupling offers options with both EPDM and FKM seals, catering to different application needs like joining carbon steel to stainless steel or galvanized steel to stainless steel.

With this versatile range, you can seamlessly connect galvanized piping systems to Viega's ProPress, ProPress Stainless, MegaPress Stainless and PureFlow systems, all of which are suitable for over 2,500 applications. Experience the ease and reliability of Viega's MegaPress transition couplings, designed to simplify your piping solutions without compromising on performance.



Viega products can be pressed in seconds wet or dry, a significant time savings over traditional methods. There is no need to drain the full system and pressure tests can be performed immediately.



With no hot work, fire watches are unnecessary. That means there's no need for additional manpower, plus you can skip the messy or labor-intensive tools.



Smart Connect technology ensures easy identification of unpressed connections, enhancing installation accuracy.



Full suite of fittings and valves to simplify your piping projects. Every ProPress, MegaPress, and PureFlow component can be pressed with the same tool.

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Viega LLC

585 Interlocken Blvd.
Broomfield, CO 80021
USA

Phone (800) 976-9819

viega.us

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