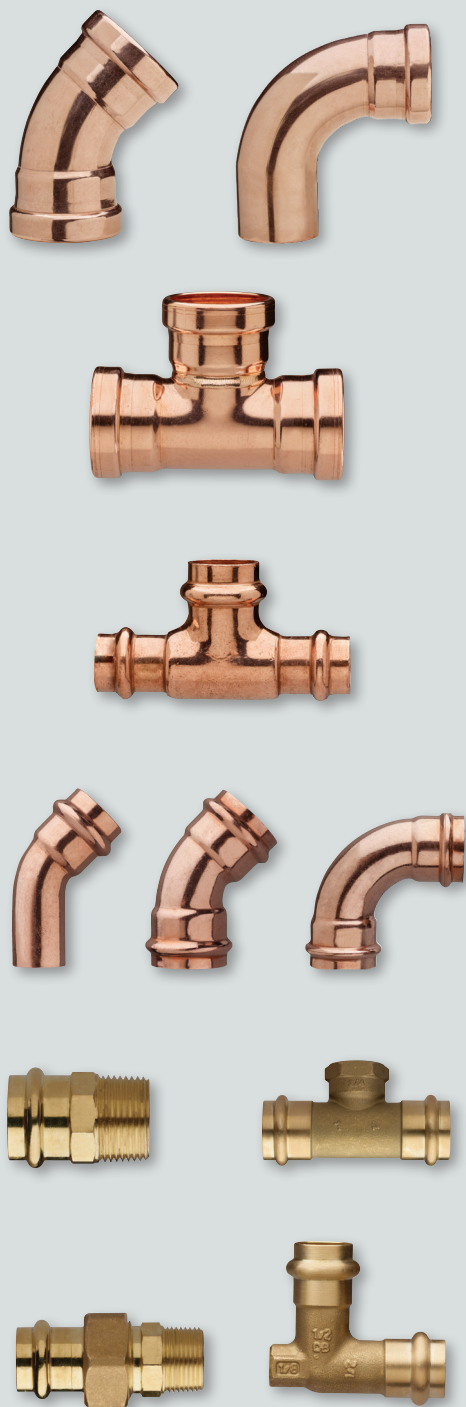


# Lead-Free Press Fittings

**PurePro**<sup>®</sup>



**The PurePro<sup>®</sup> Press system** for ASTM B88 compliant copper tubing (type K, L and M) is designed to meet the main requirements of the contractor and make their daily work easier, safe and in compliance with the regulations required. All fittings are manufactured in Italy.

#### Features:

- Available sizes: 1/2" – 4"
- Made of High purity Copper Cu-DHP and lead-free DZR brass
- 50 Year Limited Warranty
- 2 Year Industrial Limited Warranty

#### Listings and certifications:

- BAA - Buy American Act Compliant (BAA-Compliant under the Trade Agreements Act (TAA) Exception)
- ASME B16.51 Compliant (Adheres to ASME B16.51 performance requirements)
- IAPMO/ANSI/CAN Z1117 (formerly IAPMO PS-117): press and nail connections
- NSF/ANSI/CAN 61: drinking water system components-health effects
- NSF/ANSI/CAN 372: drinking water system components-lead content
- ICC-ES LC1002: press-connection fittings for potable water tube and radiant heating systems
- International Plumbing Code<sup>®</sup> (IPC)
- International Mechanical Code<sup>®</sup> (IMC)
- International Residential Code<sup>®</sup> (IRC)
- Uniform Plumbing Code<sup>®</sup> (UPC)
- Uniform Mechanical Code<sup>®</sup> (UMC)
- California Plumbing Code (CPC)
- California Mechanical Code (CMC)
- City of Los Angeles Plumbing Code
- City of Los Angeles Mechanical Code
- Code of Massachusetts Regulation 248 CMR 10.00: Uniform State Plumbing Code
- Massachusetts State Building Code 780 CMR Ninth Edition: Chapter 28
- National Plumbing Code of Canada<sup>®</sup> (NPC)

#### Factory Testing to IAPMO Z1117 Standard:

- Unrestrained Hydrostatic Pressure Tests at 68° and 200° F
- Static Torsion Test for Press Connections
- Bending Test
- Vacuum Test
- Hydraulic Shock (Water Hammer) Test
- Vibration test



For a complete list of specs, please visit [fwwebb.com/purepro](http://fwwebb.com/purepro).  
Available exclusively through the F.W. Webb Company

[fwwebb.com/purepro](http://fwwebb.com/purepro)

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