

BMI PRESS BRASS VALVES



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BMI Press brass valves, available with press, IPS, PEX and F1960 connections, offer an ideal solution for joining copper pipe without the need for soldering.

- * Many configurations available in sizes from 1/2 to 4 inches;
- * Equipped with an EPDM sealing element and our patented pressed joint detection feature;
- * Quick installation process using electro-hydraulic press tools, reducing delays and labor costs;
- * Compatible with most commercially available pressing tools.

Compatible references:

All tubing used must be as per ASME/ASTM B88 standard K, L and M hard copper tubing from 1/2" to 4" and soft copper tubing in 1/2" to 1 1/4" diameters.

Application and usages:

Distribution systems for hydronic heating, and potable water plumbing such as:

- * Potable water
- * Hydronic heating (w/ Glycol)
- * Chilled water
- * Compressed air (200 psi max.)
- * Non-medical gases (140 psi max.)
- * Low pressure steam (15 psi max.)

Operating information:

Working pressure: 250 psi max. (250 CWP)

Working temperature: -20 °F to 300 °F (-29 °C to 149 °C)

Low pressure steam: 15 psi max.

Certified and complies with:

- * IAPMO PS 117
- * cUPC
- * NSF/ANSI 61 and NSF/ANSI 372-2010
- * CRN
- * ISO9001

360° Pressed Joint Detection Feature

BMI Press brass valves provide fast and easy identification of unpressed connections during the pressure testing process in any installation angle possible.



Additional Information

Installation instructions as well as complete technical specifications can be found on our website.

Warranty

BMI Press brass valves carry a 5-year limited warranty from the manufacturer against defects in material and workmanship.



bmicanada.com
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