

BMI CARBON PRESS GAS VALVES



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BMI Carbon Press Gas valves, designed for gas distribution systems, and available with a forged brass body or a cast carbon steel body configuration, provide an optimal solution for all your natural gas and LPG connection needs.

- * Available in Press and IPS configurations, in sizes from 1/2 to 2 inches, up to 4 inches coming soon;
- * Easily recognizable with their distinct yellow markings;
- * Equipped with a HNBR sealing element and stainless steel ring designed with two rows of teeth that grip the pipe and lock the fitting firmly in place (patent pending);
- * Protected with a Zinc-Nickel coating and are 100% factory pressure tested;
- * Quick installation process using electro-hydraulic press tools, reducing delays and labor costs;
- * Compatible with most commercially available pressing tools.

Compatible references:

All pipe must comply with the ASTM A53, A106, A135, A795 standards schedule 10 to 40.

Operating information:

Working pressure: 125 psi max. for fuel gas

Working temperature: -40 °F to 180 °F (-40 °C to 82 °C)

Application and usages:

Distribution systems for fuels, oils, lubricants and liquid gases.

Certified and complies with:

- * CSA 6.32
- * CSA/ANSI LC4
- * UPC
- * ISO9001

360° Pressed Joint Detection Feature

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



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