

Pigler PS1500 Calibrated Pressure Relief Valve

Size: 1/2"

Weight: 0.2 kg

Material: Bronze body with stainless steel spring

Pressure Range: Field adjustable from 25 to 175 psi

Applications: Suitable for static relief, low capacity pump relief, passive solar, and thermal expansion relief

Calibration: Features calibration marks on the stem for accurate pressure setting

Key Features:

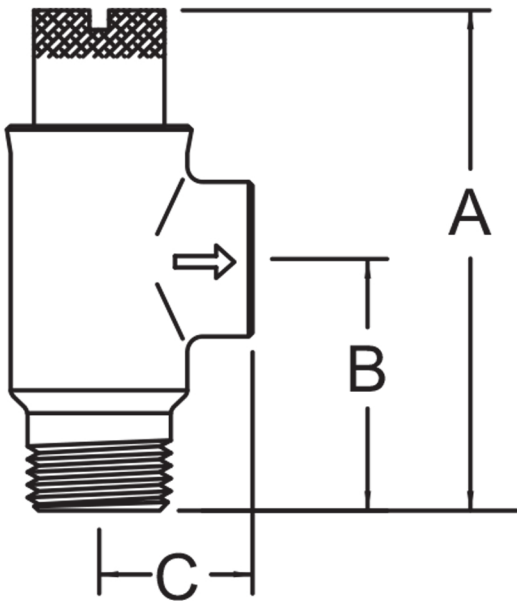
1. Pressure Regulation: The PS1500 offers precise pressure regulation with a field-adjustable range from 25 to 175 psi. This capability ensures that the pressure within the cold water service lines remains at safe levels, preventing potential damage to the system.

2. Versatile Applications: This pressure relief valve is versatile and can be used across various commercial and industrial applications. It is suitable for static relief where pressure needs to be relieved intermittently, as well as for low capacity pump relief, passive solar systems, and thermal expansion relief scenarios.

3. Calibration Marks: The valve is equipped with calibration marks etched on the stem. These marks facilitate easy adjustment and precise setting of the valve to the desired pressure level, enhancing usability and accuracy during installation and maintenance.

4. Durable Construction: Built with a bronze body and a stainless steel spring, the PS1500 is durable and corrosion-resistant. These materials ensure longevity and reliable performance even in demanding environments, contributing to the valve's robustness and effectiveness over time.

DIMENSIONS	VALUE (mm)
A	87
B	34
C	26



PS1500

Pigler PS1500 Calibrated Pressure Relief Valve

Size: 1"

Weight: 0.37 kg

Material: Bronze body with stainless steel spring

Pressure Range: Field adjustable from 25 to 175 psi

Applications: Suitable for static relief, low capacity pump relief, passive solar, and thermal expansion relief

Calibration: Features calibration marks on the stem for accurate pressure setting

Key Features:

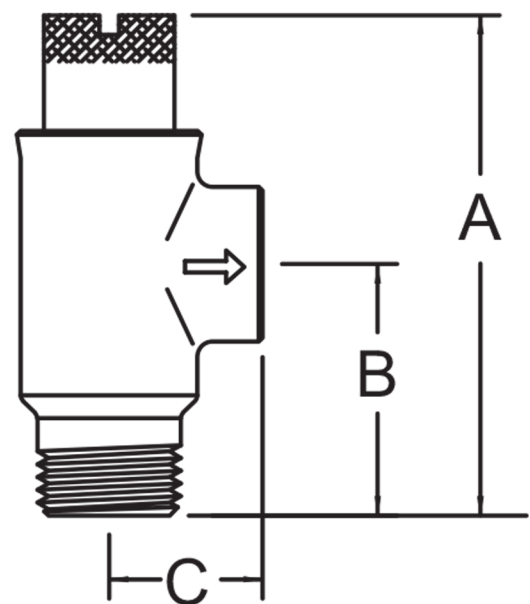
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DIMENSIONS	VALUE (mm)
A	90
B	36
C	28



PS1500