DIN EN 13709 Bellow Seal Globe Valve, DN15-DN600, PN6-PN100

Price \$0

External URL https://www.valvemanufacturer.net/

Keywords

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pn6-pn100-247

The DIN Bellow Seal <u>Globe Valve</u> is designed and manufactured according to EN 13709 standards, with inspection and testing compliant with EN 12266. The valve's end flange dimensions follow EN 1092-1, and its face-to-face dimensions conform to EN 558-1, with pressure-temperature ratings per EN 12516-1. It is designed for temperatures ranging from -29 to 580 and nominal diameters from DN15 to DN600, with design standards from PN6 to PN100. The product range includes body materials such as carbon steel, stainless steel, and alloy steel, with nominal diameters from 2 to 60 inches (DN50-DN1500). End connections include BW and flanged, with a pressure range from Class 150 to 2500 LB (PN16-PN420). Operation options include lever, gearbox, electric, pneumatic, electro-hydraulic actuator, and gas-over-oil actuator, suitable for working temperatures between -46 and +200. China Manufacturers.

SUPPLIER

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For more details, please visit https://www.eqlic.com/detail/china-topper-valve-manufacturer-co-ltd-abilene-360190