

GLOBE VALVES

Versatile flow control for every industry



Globe Valves: Accuracy and adaptability take centre stage with our globe valves Throttle and easily control fluid flow, whether in HVAC systems, chemical processing, or power generation.

STANDARDS & CODES

Manufacturing std : BS 1873
Face to face std : ASME B 16.10
Inspection & testing std : API 598
End connection : FLANGED END AS PER ASME B16.5,RF

MOC	WCB / CF8 / CF8M / C5 / A105 / Alloy Steel / Duplex
Design	Bolted Bonnet / Pressure Seal / Forged Steel
Size	½" to 60" (15 mm to 1500 mm)
Class	150# to 2500#
Operation	Lever, Actuator (Pneumatics & Electric Motorised)



Advantages and Features:

Precise Flow Regulation: Globe valves offer exceptional control over flow rates, making them suitable for applications requiring accurate adjustments.

Throttling Capabilities: These valves can partially open or close, allowing for precise flow regulation and pressure control.

Excellent Shut -Off: When fully closed, globe valves provide a reliable seal, minimizing leakage and ensuring system integrity.

Versatility: Globe valves can handle a wide variety of fluids, temperatures, and pressures, making them adaptable to diverse industries.

Durable Design: Constructed from robust materials, globe valves are engineered for durability, ensuring reliable performance over time.

For more details kindly contact us at **+91 98921 22278 / +91 77688 03330** or send your queries to **info@micropneumatics.in / sales@micropneumatics.in**

All our valued customers are assured of "MICRO[®] Quality.