

Globe Valve



Hand Wheel Operated Globe Valves are designed for flow control or on/off isolation of fluids. they are manufactured in straight patterns, angle patterns, oblique patterns and needle designs with a large variety of internal seat construction variants to handle high pressure flow control duties, a wide choice of metal body options and trims means globe valves are widely used throughout industry.

Hand Wheel Operated Globe Valves designs consist of O, S & Y type, rising spindle and bolted bonnets, the valve comprises of a solid rotating plug type disc which is fine lapped, back seat facilities provides easy replacement of gland packing under pressure. extra deep stuffing box ensures fluid tightness, long packing life and low emissions. we offer globe valves with special packings, suitable for thermic fluid temperature up to **425° c.**