

Socket Weld Globe Valve 800#

This globe valve is suitable for applications within oil fields, the chemical industry, and coal mines. It is designed to handle high-pressure environments with a socket weld connection.



Product Overview

High-Pressure Socket Weld Globe Valve

This 800# socket weld globe valve is engineered for demanding industrial environments requiring precise flow regulation and tight shutoff capabilities. Constructed from durable forged materials, it provides exceptional resistance to high-pressure conditions in steam, oil, gas, and water applications. The socket weld design ensures a permanent, leak-proof connection, while the manual handwheel offers reliable and accurate control over fluid throughput.

Technical Specifications

Pressure Class

800 lbs

Pressure Rating

Key Features

- Forged body construction
- Manual handwheel operation
- High-pressure sealing
- Corrosion resistance

Connection Style

Socket Weld (SW)

Material Composition

A105 Forged Steel, F304 Stainless Steel

Applications

Suitable Services

Steam • Oil • Gas • Water