

CF8 Stainless Steel Flanged Globe Valve

This globe valve is designed for throttling and regulating flow in pipelines. Constructed from CF8 stainless steel with a flanged connection, it provides excellent corrosion resistance and secure installation.



Product Overview

CF8 Stainless Steel Flanged Globe Valve

The CF8 API flange globe valve is engineered for precise throttling and flow regulation in demanding industrial pipelines. Constructed from high-grade CF8 stainless steel, this valve provides exceptional corrosion resistance and long-term durability. Its flanged connection design adheres to API standards, ensuring a secure, leak-proof installation suitable for chemical processing, oil and gas, and water treatment applications.

Technical Specifications

Material	CF8 Stainless Steel
Connection Type	Flanged (API Standard)
Typical Applications	Chemical Processing, Oil and Gas, Water Treatment

Performance Features

Primary Function

Throttling • Flow Regulation • Leak-proof