

BS5150 Rising Stem Gate Valve DN 50-600

The BS5150 Rising Stem Gate Valve is designed for a wide range of industrial applications. This valve features a rising stem design, providing a visual indication of the valve's open or closed position.



Overview

High-Performance Rising Stem Gate Valve

This BS5150 Rising Stem Gate Valve is engineered for robust performance in industrial water, oil, and gas systems. The rising stem design provides a clear visual indication of the valve's position, ensuring safe and efficient flow control. Built to meet rigorous BS standards, it features flanged ends for straightforward installation and maintenance in demanding environments.

Technical Specifications

Size Range

50 DN

Min Diameter

600 DN

Max Diameter

Standards

BS5150, BS Standard

Connection Type

Flanged ends

Application & Performance

Suitable Media

- Water systems
- Oil systems
- Gas systems

Key Features

Rising Stem • Tight Shut-off • Corrosion Resistant • Visual Position Indication

Industrial Applications

Designed for a wide range of industrial flow control applications requiring reliable shut-off.