

BS5150 Non-Rising Stem Gate Valve

The BS5150 Non-Rising Stem Gate Valve is designed for various industrial applications. Compliant with BS5150 standards, this gate valve features a non-rising stem design, making it suitable for installations where vertical space is limited.



Overview

Industrial Grade Flow Control

The BS5150 Non-Rising Stem Gate Valve is a robust and reliable solution designed for various industrial applications where vertical space is limited. Constructed from durable materials like cast iron or ductile iron, it ensures long-lasting performance and high resistance to corrosion. This valve provides a tight shut-off to effectively control fluid flow in pipelines across water, oil, and gas systems.

Technical Standards

Compliance Standard

BS5150 • BS Standard

Stem Design

Non-Rising Stem (NRS)

Dimensions

Size Range

50 DN

Min Diameter

600 DN

Max Diameter

Construction

Materials of Construction

Cast Iron, Ductile Iron

Connection Type

Flanged End

Applications

Suitable Media

- Water
- Oil
- Gas

Key Benefits

- Space-saving non-rising stem design
- Corrosion-resistant construction
- Tight shut-off capability
- Easy installation and maintenance