

# Industrial Gate Valve

This industrial gate valve is designed for fluid control systems. It features a robust ductile iron body with stainless steel trim and is operated by a handwheel.



## ADDITIONAL IMAGES



## Product Overview

### Industrial Resilient Wedge Gate Valve

This robust resilient wedge gate valve is engineered for reliable fluid control in demanding industrial and water distribution systems. Featuring a non-rising stem design and a durable fusion-bonded epoxy coating, it ensures long-term performance and corrosion resistance. It is compatible with both flanged and grooved piping configurations, offering versatility for various installation requirements.

## Technical Specifications

### Pressure Rating

**250 PSI**

Rated Pressure

**17.2 Bar**

Working Pressure

### Max Operating Temperature

71 °C

### Coating Specifications

Electrostatically applied fusion-bonded epoxy (0.2-0.5mm) inside and outside

## Design & Construction

### Connection Options

- Flanged x Groove
- Groove x Groove

### Key Features

Non-Rising Stem, Resilient Wedge, Bolted Bonnet

## Compliance & Standards

### Standards Compliance

AWWA C509 • AWWA C550

## Maintenance

### Cold Weather Handling

Valves should be kept in an open position after testing to allow for complete drainage.