

# Stainless Steel Gate Valve for Chemical Applications

This gate valve is designed for use in chemical industry, oil field, coal mine, and environmental protection applications. It is constructed from corrosion-resistant stainless steel and features flanged ends and a handwheel for manual operation.



## Product Overview

### Industrial Grade Gate Valve

This stainless steel gate valve is engineered specifically for demanding chemical industry applications. It features a robust flanged design that ensures a secure, leak-resistant connection in high-stakes fluid control environments. Constructed from high-grade corrosion-resistant steel, the valve provides exceptional durability and longevity when exposed to harsh chemicals. The manual handwheel operation allows for precise flow management in diverse industrial piping systems.

## Technical Specifications

Pressure Class	Class 150
Material Grade	CF8, SS304, CF8M
End Connection	Flange
Operation	Manual Handwheel

## Compliance & Ratings

### API Compliance

API Standard

### Suitable Industries

- Chemical Processing
- Industrial Fluid Control