

Flanged Ductile Iron Gate Valve DIN3202 F4 PN16

This ductile iron gate valve conforms to DIN3202 F4 and PN16 standards, making it suitable for water pump applications. It features a flanged connection for secure and reliable installation.



Overview

High-Performance Industrial Gate Valve

This flanged ductile iron gate valve is engineered to meet the rigorous demands of water pump systems and industrial plumbing. Conforming to the DIN3202 F4 standard, it offers reliable flow control with a durable metal seat design. The valve is protected by an epoxy coating, ensuring longevity and resistance to corrosion in various operating environments.

Technical Specifications

Working Pressure

16 PN

Standard Rating

25 PN

Max Pressure

Working Temperature

0°C to 120°C

Size Range

DN40 - DN1000

Construction & Materials

Body Material	Cast Iron GG25, Ductile Iron GGG40/50
Seat Type	Metal seat
Stem Design	Non Rising Stem
Surface Treatment	Epoxy coating

Compliance & Standards

Compliance Standards

DIN3202 F4 • PN16

Flange Compatibility

- ANSI
- BS
- JIS
- DIN