

Cast Iron Non-Rising Stem Wedge Gate Valve DN40-DN400

This cast iron gate valve features a non-rising stem and wedge design. It is designed for controlling the flow of fluids in pipelines and is suitable for a variety of industrial applications.



ADDITIONAL IMAGES



Overview

Industrial Wedge Gate Valve

This cast iron non-rising stem wedge gate valve is engineered for reliable fluid flow control in demanding industrial pipeline systems. Featuring a compact non-rising stem design, it is an ideal solution for installations where vertical space is limited. The robust construction, utilizing high-quality cast or ductile iron, ensures durability and consistent performance across a wide range of pressure and size specifications.

Technical Specifications

Standard	DIN3352
Size Range	DN40 - DN400
Pressure Rating	PN10 - PN16

Materials

Body, Bonnet & Wedge	Cast Iron / Ductile Iron
Stem Material	Stainless Steel
Wedge Ring & Seat	Brass
Gland & Hand Wheel	Cast Iron / Ductile Iron

Certifications

Compliance & Quality	ISO 9001, CE, Quality Assured
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