

DIN 3352-F4 Non-Rising Stem Solid Wedge Gate Valve

The DIN 3352-F4 non-rising stem solid wedge gate valve is designed for reliable fluid control. It features a robust construction and a solid wedge for a tight shut-off, suitable for various fluids within specified temperature and pressure limits.



Overview

DIN 3352-F4 Gate Valve

The DIN 3352-F4 non-rising stem solid wedge gate valve is engineered for reliable fluid control in diverse industrial environments. Featuring a robust body construction, this valve ensures durability and resistance to corrosion, while the non-rising stem design makes it an excellent choice for installations where vertical space is constrained. The solid wedge mechanism provides a secure, tight shut-off to minimize leakage, and the standardized DIN 3352-F4 design facilitates seamless integration into existing piping systems.

Technical Specifications

Nominal Diameter (DN)	DN 40 - 500
Design Standard	DIN 3352-F4

Design Features

Stem Type	Non-Rising Stem
Wedge Type	Solid Wedge
Operation	Manual Handwheel
Connection Type	Flanged

Applications

Compatible Media	Water, Oil, Gas
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