

DIN 3352-F5 Rising Stem Solid Wedge Gate Valve DN 40-600

This DIN 3352-F5 rising stem solid wedge gate valve is designed for reliable shut-off in industrial applications. The valve features a rising stem, providing a visual indication of its open or closed position, and the solid wedge design ensures a tight seal.



Product Overview

DIN 3352-F5 Rising Stem Gate Valve

This DIN 3352-F5 rising stem solid wedge gate valve is engineered for reliable shut-off performance in demanding industrial environments. Featuring a robust solid wedge design, it ensures a tight seal to prevent leakage in various applications. The rising stem configuration provides a clear, immediate visual indication of whether the valve is in the open or closed position, enhancing operational safety and control.

Technical Specifications

Size Range (DN)	DN 40 - DN 600
Design Standard	DIN 3352-F5
Valve Type	Rising Stem Solid Wedge Gate Valve

Application

Suitable Media	Water, Oil, Gas
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