

Wafer Flange Ball Valve

This wafer flange ball valve is compatible with 150Lb and PN16/PN40 pressure ratings. It features a stainless steel body and a lever handle for manual operation.



ADDITIONAL IMAGES



Product Overview

Industrial Wafer Flange Ball Valve

This 1-piece wafer flange ball valve is engineered for robust industrial fluid control applications. Featuring a durable investment casting construction and versatile flange compatibility with both DIN and ANSI standards, it ensures reliable performance and ease of installation. With wide pressure and temperature ratings, this valve is an ideal solution for demanding environments requiring consistent flow management.

Technical Specifications

Available Materials	CF8M, CF8, CF3M, WCB
Mounting Pad Standard	ISO5211
Manufacturing Method	Investment Casting

Performance Ratings

Pressure Ratings

PN16 • PN40 • 150Lb

Working Temperature

-25 °C

Min Temperature

180 °C

Max Temperature

Standards & Compatibility

Flange Compatibility

- DIN EN1092-1
- DIN 2576
- DIN 2543
- DIN 2544
- DIN 2545
- ANSI B16.5