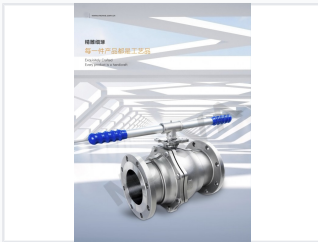


Flanged Ball Valve with Mounting Pad

This flanged ball valve features a mounting pad for easy actuation and is designed to meet PN16 and PN40 pressure ratings. It provides reliable shutoff and control of fluid flow in industrial applications.



ADDITIONAL IMAGES



Overview

Industrial Flanged Ball Valve

The MV-24D is a robust 2-piece flanged ball valve engineered for reliable flow control in demanding industrial environments. Featuring an integrated ISO5211 mounting pad, this valve is designed for easy actuation and automation integration. With a fire-safe design and high-grade construction materials, it ensures secure, leak-proof performance across a wide range of pressure and temperature conditions.

Technical Specifications

Working Temperature

-25

Min Temp

180

Max Temp

Pressure Rating

PN16 to PN40

Body Materials

CF8M, CF8, CF3M, WCB

Design & Standards

Face to Face Standard

Standard	Size Range
EN558 Series 27	N/A
DIN3202 F4	DN15 - DN100
DIN3202 F5	DN125 - DN200

Mounting Pad Standard

ISO5211

Design Features

- 2-Piece Body
- Investment casting for body and cap
- Fire-safe design

Flange Standard

DIN EN1092-1