

# 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