

Flanged Ball Valve

This flanged ball valve is typically used in industrial applications for controlling the flow of fluids or gases. The valve features flanged connections for secure installation in pipelines and a lever handle for manual operation.



Overview

Industrial Flanged Ball Valve

This flanged ball valve is engineered for reliable flow control of fluids and gases in demanding industrial environments. Featuring a robust metal construction, it is designed for secure integration into pipeline systems via flanged connections. The integrated lever handle ensures quick, manual operation for efficient system maintenance and control.

Technical Specifications

Valve Type	Ball Valve
Connection Type	Flanged
Operation	Manual Lever
Suitable Applications	Pneumatic Systems, Fluid Control, Gas Control, Industrial Pipelines

Construction

Design Features

- Robust construction
- Flanged connections for secure installation
- Manual lever handle for quick operation

Body Material	Durable Metal (Cast Iron/Steel)
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