

Two-Piece Industrial Ball Valve

This ball valve is used for cutting, distribution, and changing the direction of media flow in pipelines. The closure is a ball that rotates around the body's center line to open or close the valve.



ADDITIONAL IMAGES



Product Overview

Industrial Two-Piece Ball Valve

This two-piece industrial ball valve is engineered for high-performance fluid control, utilizing a rotating ball mechanism for reliable opening and closing. Designed for robust industrial service, it is primarily used in pipelines for flow cutting, distribution, and changing the direction of media. The valve features precision engineering to ensure durability and tight shut-off capabilities in demanding environments.

Certifications & Standards

Certifications

CE, TUV, TS

Technical Specifications

Material Specifications

- WC9

Performance Metrics

50 Class

Pressure Rating Reference

Key Features

Two-piece construction, Robust design, Industrial grade, Precision engineering