

# Flanged Industrial Ball Valve with Handwheel Actuator

This industrial ball valve is equipped with flanged connections and a manual handwheel actuator. It is designed for fluid control in various industrial applications, featuring a metallic body and a spherical internal component for efficient flow regulation.



## Product Overview

### Industrial Fluid Control Solution

This flanged industrial ball valve is engineered for demanding fluid control applications in industrial settings. Featuring a robust metallic body and a precision-engineered spherical internal component, it ensures efficient flow regulation and reliable performance. The integrated manual handwheel actuator provides operators with precise control over valve positioning, guaranteeing tight shutoff and operational safety.

## Technical Specifications

Connection Type	Flanged
Actuator Type	Manual Handwheel
Construction Material	Metallic

## Key Features

### Performance Highlights

<b>1 High</b> Control Precision	<b>100 %</b> Shutoff Reliability
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Key Features	Robust Construction, Tight Shutoff, Flow Regulation, Manual Operation
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