

# Flanged Ball Valve API Standard WCB Carbon Steel

This API standard flanged ball valve is constructed from WCB carbon steel for robust performance in industrial settings. It features a full port design that ensures unrestricted flow and minimal pressure drop.



## Product Overview

### API Standard Flanged Ball Valve

This API standard flange ball valve is constructed from WCB carbon steel, offering robust performance in various industrial applications. The valve features a full port design for unrestricted flow and minimal pressure drop, making it suitable for a wide range of fluids and gases. With flanged connections, it ensures a secure and leak-proof seal while maintaining a compact and durable construction for easy operation and maintenance.

## Technical Specifications

### Pressure Class

Class 150 • 150lb

### Body Material

WCB Carbon Steel

### Size

2 inch

### Design Standards

API Standard

### Connection Type

Flanged

## Key Features

### Product Highlights

- Full port design for minimal pressure drop
- WCB carbon steel construction
- Suitable for various fluids and gases
- Leak-proof flanged connections
- Easy operation and maintenance