

Class 150 WCB Ball Valve

This ball valve conforms to API standards and is made from WCB material. It is rated for Class 150 pressure applications.



ADDITIONAL IMAGES



Overview

Industrial Class 150 WCB Ball Valve

This Class 150 WCB Ball Valve is designed for reliable flow control in demanding industrial environments, including oil, gas, and water treatment systems. Constructed from durable Weldable Carbon Steel (WCB), it is engineered for applications with working temperatures up to 200°C. Its full port design ensures minimal pressure drop, while the rapid opening and closing mechanism provides efficient operational control.

Technical Specifications

Port Design

Full Port

Pressure Rating

Class 150

Body Material

WCB (Weldable Carbon Steel)

Max Working Temperature

200 °C

Connection Type

Flanged

Key Features

Operational Benefits

- Rapid opening and closing
- Minimal pressure drop
- Leak-proof installation
- High durability

Suitable Media

Water, Steam, Oil