

Flanged Industrial Ball Valve DN250 PN16

This industrial ball valve features flanged connections and a manual handwheel actuator. The valve body is constructed from WCB carbon steel, designed to meet PN16 pressure rating and DN250 nominal diameter standards.



Product Overview

Industrial Flow Control Solution

This DN250 PN16 flanged industrial ball valve is engineered for robust performance in demanding industrial environments. Constructed from high-quality WCB carbon steel, it provides reliable durability and strength for critical flow control applications. Featuring a manual handwheel actuator, this valve ensures precise operation and long-term service life in various fluid handling systems.

Technical Specifications

Nominal Diameter

250 DN

Nominal Diameter

Pressure Rating

PN16

Body Material

WCB Carbon Steel

Connection Type

Flanged

Actuation

Manual Handwheel

Applications

Industrial Flow Control, Fluid Handling, Process Piping