

Welded Ball Valve with Carbonization Teflon Sealing

This welded ball valve utilizes a carbonization Teflon sealing ring and a dish-shaped spring. It provides reliable performance across a range of pressure and temperature conditions without slide release.



Product Overview

High-Performance Welding Ball Valve

This welded ball valve is engineered for demanding industrial environments requiring reliable flow control and shutoff. It utilizes an advanced carbonization Teflon sealing ring combined with a dish-shaped spring to ensure consistent performance. The design excels in adapting to fluctuating pressure and temperature conditions, preventing seal leakage within the rated operating range.

Technical Specifications

Sealing Material	Carbonization Teflon
Internal Mechanism	Dish shaped spring

Certifications

Compliance and Standards
CE • TUV • TS