

# 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