

Stainless Steel Full Welded Ball Valve

This full welded ball valve is constructed from stainless steel. It is designed for industrial applications requiring a robust and leak-proof shutoff mechanism with a full bore design to minimize pressure drop and maximize flow.



Product Overview

Industrial Full Welded Ball Valve

This full welded ball valve is engineered for demanding industrial applications requiring a robust and leak-proof shutoff mechanism. Designed with a full bore to minimize pressure drop and maximize flow efficiency, it is suitable for a wide range of fluids and gases. Built to strict international standards, it offers reliable performance for mission-critical piping systems.

Technical Specifications

Operation

- Lever
- Gear
- Actuator

Valve Type	Full Welded Ball Valve
Size	8 Inch
Body Material	Stainless Steel, A105, F316

Compliance and Testing

Manufacturing Standards

API6D • ANSI B16.34

Face to Face Standard	ASME/ANSI B16.10
Testing Standard	API598