

Gas Ball Valve for Flow Control

This high-quality gas ball valve is designed for reliable shut-off and control of gas flow. It features threaded ends for easy installation into existing piping systems and is suitable for use with natural gas, propane, and other flammable gases.



Product Overview

High-Performance Gas Control

This gas ball valve is engineered for reliable shut-off and precise flow control in demanding gas applications. Constructed from high-quality, durable materials, it is designed to withstand high pressure and temperature environments while maintaining a secure, tight seal. Its threaded end design ensures straightforward installation into existing piping systems, making it an ideal choice for natural gas, propane, and other flammable gas infrastructure.

Technical Specifications

Key Features

- High-pressure resistance
- High-temperature tolerance
- Secure handle operation
- Leak-proof sealing

Model Number	Jx9201
Compatible Gases	Natural Gas, Propane, Flammable Gases
Connection Type	Threaded Ends