

Gas Proportional Control Valve

This gas proportional valve allows for precise control of gas flow. It features a durable metal construction with integrated solenoid actuators and multiple ports.



Product Overview

Precision Gas Flow Control

This gas proportional control valve is engineered for high-precision regulation of gas flow in industrial and appliance applications. Featuring a forged, compact structure, it ensures stable and consistent performance under operational demands. The design incorporates robust metal construction and integrated solenoid actuators, making it a reliable component for complex gas-powered systems.

Technical Specifications

Operational Performance

Stable Performance • Excellent Reliability

Construction Material	Forged Metal Alloy
Design Features	Compact Structure, Solenoid Actuator, Electronic Control
Electrical Connection	Spade Terminals