

Gas Proportional Control Valve

This gas proportional valve is designed for accurate control of gas flow in various applications. It features solenoid actuators for precise adjustments, allowing fine-tuning of gas pressure and flow rates.



Product Overview

Precision Gas Control

The Gas Proportional Control Valve is a precision-engineered device designed for the accurate regulation of gas flow in demanding industrial environments. Featuring a robust, forged construction with metallic components, this valve ensures long-term durability and consistent performance. Its compact design allows for seamless integration into existing systems, while the integrated solenoid actuators provide the fine-tuning capabilities necessary for optimized process efficiency.

Technical Specifications

Construction	Forged metal structure
Actuation	Solenoid actuator

Performance Features

Performance Highlights

1 High
Stability Rating

Key Features	Compact Design, High Stability, Precision Control, Repeatable Performance
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