

Three-Speed Flow Control Valve

This three-speed valve regulates fluid flow through a piping system. Featuring threaded connections and durable construction, it provides reliable performance in demanding environments.



Product Overview

High-Efficiency Three-Speed Flow Control Valve

This professional-grade flow control valve offers a unique three-speed adjustment system for precise fluid management in waterway applications. Designed with an innovative end-face sealing mechanism, it eliminates the need for raw tape, significantly simplifying installation and reducing the risk of blockages. Constructed from high-temperature forged brass with a refined electroplated finish, this valve ensures superior durability, pressure resistance, and explosion-proof safety for demanding B2B environments.

Technical Specifications

Category	Three-speed regulating valve
Connection Size	G1/2
Material	Alloy copper
Finishing	Chrome-plating
Assemble Height(mm)	52
Weight (±3)g	152
Function	Adjust the water flow
Application	Waterway system

Dimensional and material overview of the flow control valve

Material	Alloy copper
Connection Size	G1/2
Assembly Height	52 mm
Product Weight	152 g
Surface Treatment	Electroplated/Chrome-plated

Features

Key Advantages

- Three-speed flow adjustment
- Tool-free end-face sealing design
- High-temperature forged construction
- Pressure-proof and explosion-proof build
- Easy to install

Application

Primary Applications	Waterway Systems, HVAC&R, Cooling Systems, Heating Systems
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