

Chrome-Plated Brass Mixing Valve with Lever Handle

This mixing valve features a chrome-plated brass body for durability. Its lever handle allows for easy adjustment of water temperature.



Product Overview

Professional Grade Mixing Valve

This chrome-plated brass mixing valve is engineered for durability and precise temperature control in commercial and residential water systems. Featuring a high-strength ceramic valve core and a solid zinc alloy lever handle, it ensures reliable performance and resistance to wear and corrosion. The robust construction is designed to prevent bursting, making it a dependable choice for shower and sink installations.

Technical Specifications

Category	Mixing valve
Model	H9
Connection Size	G1/2
Material	Alloy copper
Finishing	Chrome-plating
Core material	Ceramic
Core Ø	ø35
Handle	Hollow
Flow Capacity(L/M)	6L/M
Function	Mixed hot and cold water, throttling.
Application	Hot water terminal.

Detailed technical specifications including material composition, core diameter, and flow capacity.

Construction Materials	Brass Body, Chrome Plating, Zinc Alloy Handle, Ceramic Core
Connection Interface	G1/2 Universal
Valve Core Diameter	35 mm

Performance Metrics

Flow Capacity

6 L/min

Flow Rate

Product Net Weight	559.5 g
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Features

Key Advantages

- Corrosion and scale resistance
- High-temperature resistance
- Precise flow and temperature control
- Burst-prevention design

Application

Recommended Applications

Sinks • Showers • Bathtubs • Hot Water Terminals