

Chrome-Plated Brass Hot and Cold Water Mixing Valve

This mixing valve is designed to blend hot and cold water to a desired temperature. Constructed from durable chrome-plated brass, it features a lever handle for easy temperature adjustment.



Product Overview

Professional Mixing Valve

This Chrome-Plated Brass Mixing Valve is designed for reliable hot and cold water temperature control. Engineered with a durable copper alloy body and a precision ceramic core, it ensures long-lasting performance and smooth operation. The unit features a versatile design with standard G1/2 threading and a 6L/M flow capacity, making it an ideal solution for various plumbing applications requiring consistent temperature mixing.

Technical Specifications

Category	Mixing valve
Model	H10
Connection Size	G1/2
Material	Alloy copper
Finishing	Chrome-plating
Core material	Ceramic
Core Ø	ø35
Handle	Solid
Flow Capacity(L/M)	6L/M
Function	Mixed hot and cold water, throttling.
Application	Hot water terminal.

Detailed technical parameters for the H10 mixing valve, including connection size and material specifications.

Construction Material	Chrome-Plated Copper Alloy
Ceramic Core Diameter	35 mm
Connection Thread	G1/2
Water Flow Rate	6 L/M
Net Weight	529.6 g

Features & Design

Performance Highlights

6 L/M Flow Capacity	35 mm Core Diameter
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Key Features	Chrome-Plated, Ceramic Core, High Temperature-Proof, Dual Inlet/Outlet
Handle Material	Zinc Alloy