

Adjustable Thermostatic Mixing Valve

This thermostatic mixing valve allows for precise temperature adjustment of mixed water. It maintains a stable outlet temperature even with fluctuations in inlet water temperature or pressure.

Thermostatic Mixing Valve

(adjustable temperature)

Code	Spec.
Y00481	1/2"
Y00482	3/4"

ADDITIONAL IMAGES



Product Overview

Precise Temperature Control

This adjustable thermostatic mixing valve is engineered for HVAC and plumbing systems, ensuring consistent and safe water temperatures. Designed to maintain a stable outlet temperature despite fluctuations in inlet pressure or supply temperature, it serves as a reliable solution for preventing scalding. The durable construction provides long-term resistance to corrosion, making it ideal for domestic hot water systems and underfloor heating applications.

Technical Specifications

Model Codes

Code	Size
Y00481	1/2"
Y00482	3/4"

Available Sizes

1/2", 3/4"

Key Features

Benefits

- Precise temperature adjustment
- Scald prevention safety
- Stable outlet temperature control
- Corrosion-resistant construction
- Suitable for domestic hot water and underfloor heating

Quality Standards

Manufacturing Excellence

Green Manufacturing • Cost Efficient • 20 Years Experience