

# Thermostatic Water Mixing Valve for Temperature Control

This thermostatic mixing valve maintains a constant water temperature output. It is available in 15mm and 22mm specifications, suitable for HVAC and plumbing systems.

## Thermostatic Mixing Valve

(constant temperature)

Code	Spec.
Y00475	15mm
Y00476	22mm

### ADDITIONAL IMAGES



## Product Overview

### Precision Temperature Control

This thermostatic mixing valve is engineered for professional HVAC and plumbing applications to ensure a constant water temperature output. It effectively mitigates fluctuations caused by inlet temperature or pressure changes, making it an essential component for safety and user comfort. Designed with green manufacturing principles, this valve offers both reliability and high performance for demanding plumbing systems.

## Technical Specifications

### Connection Sizes

- 15mm
- 22mm

### Model Identification

Model Code	Specification
Y00475	15mm
Y00476	22mm

### Key Features

Constant Temperature Output • Scald Prevention • Pressure Stability

## Certifications & Quality

### Quality Standards

Green Manufacturing, Cost-Efficient, HVAC&R Compliant