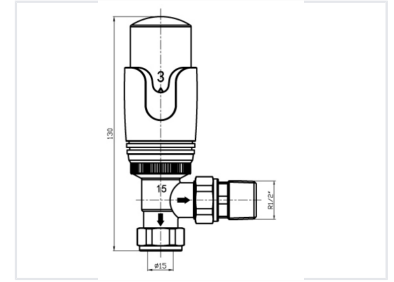


Thermostatic Radiator Valve with Liquid Sensor

Thermostatic radiator valve uses a liquid sensor to control temperature. It features a plastic head and regulates hot water flow to the radiator.



ADDITIONAL IMAGES



Overview

High-Efficiency Temperature Control

This thermostatic radiator valve (TRV) is a self-regulating solution designed for hot water heating systems, enabling precise room temperature control by modulating water flow. Featuring a high-performance liquid sensor, it maintains a consistent and comfortable environment while preventing overheating. The unit is engineered for energy efficiency, holding a certified A-rating energy grade to help reduce heating costs.

Key Performance Metrics

Performance Highlights

14 yrs

Years of R&D

1 A

Energy Grade

Technical Specifications

Total Height	130 mm
Bottom Connection	15 mm
Side Connection	R1/2"
Bottom Diameter	ø15

Design & Construction

Core Components

- Liquid sensor
- Valve head
- Valve body

Finish

Chrome and black

Compliance & Quality

Standards & Certifications

EN-215, A-rating Energy Grade

Quality Control

In-house manufactured and calibrated components with full-automatic production

Functionality

Key Features

- Self-regulating flow control
- Flow direction indicator
- Adjustable temperature settings
- Energy saving design