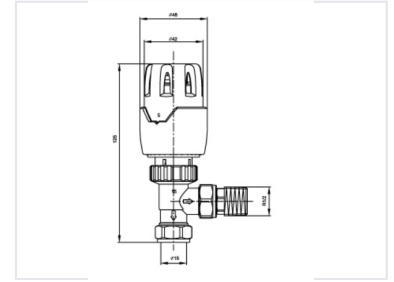


Thermostatic Radiator Valve with Liquid Sensor

This thermostatic radiator valve features a liquid sensor for temperature regulation. The valve modulates hot water flow to the radiator to maintain a consistent room temperature.



ADDITIONAL IMAGES



Overview

High-Efficiency Temperature Control

This Thermostatic Radiator Valve (TRV) is engineered for precise room temperature management by automatically modulating hot water flow. Featuring an integrated liquid sensor and an A-rating energy grade, it ensures optimal heating efficiency and comfort. All key components, including the sensor, head, and body, are manufactured and calibrated in-house to meet rigorous international standards.

Key Performance Metrics

Performance Highlights

14 Years

Years Research Experience

5

Max Heat Setting

Technical Specifications

Energy Efficiency Class

A-rating

Sensor Type

Liquid Sensor

Compliance Standards

EN-215

Side Outlet Thread

R1/2

Dimensions

Diameter Specifications

Position	Measurement	Unit
Top Diameter	48	mm
Middle Diameter	42	mm
Bottom Diameter	15	mm

Total Height	125 mm
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Manufacturing

In-House Components

- Liquid Sensor
- Valve Head
- Valve Body

Production Method	Full-automatic production line
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