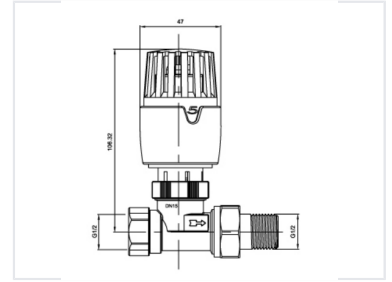


Thermostatic Radiator Valve with Liquid Sensor

This thermostatic radiator valve uses a liquid sensor to control temperature. It features a plastic head and is designed for hot water heating systems.



ADDITIONAL IMAGES



Product Overview

High-Efficiency Temperature Control

This thermostatic radiator valve (TRV) is a self-regulating solution designed for hot water heating systems, providing precise room temperature control by varying water flow. Engineered with a high-quality liquid sensor and a durable metallic body, it ensures reliable performance and significant energy savings. The unit is fully calibrated in-house and meets rigorous international standards for heating efficiency.

Technical Specifications

Technical Dimensions

Parameter	Value
Total Height	106.32 mm
Head Width	47 mm
Nominal Diameter	DN15
Connection Size	G1/2

Model Reference	B00021
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Performance & Efficiency

Energy Grade

A-rating Energy Grade

Key Performance Metrics

14 Years

Years of Research

Compliance & Quality

Standards & Certifications

EN-215 Certified, Liquid Sensor Technology

Manufacturing Quality

Manufacturing Highlights

- Full-automatic production line
- In-house manufactured liquid sensor
- In-house calibrated head and body
- Integrated flow direction indicator