

Thermostatic Radiator Valve with Remote Sensor

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



Overview

Precision Temperature Control

This thermostatic radiator valve features a remote sensor designed for precise temperature regulation in heating systems. Manufactured with a liquid sensor, head, and body all calibrated in-house, it ensures reliable performance and consistent comfort. The system is engineered to regulate water flow efficiently, maintaining desired room temperatures across various radiator types.

Key Performance Metrics

Performance Highlights

14 Years

Years Research

1 A

Energy Grade

Technical Specifications

Sensor Technology	Liquid sensor with capillary tube
Setting Range	0 to 9 markings
Valve Body Material	Brass

Compliance & Quality

Quality Control

- Full-automatic production line
- In-house component manufacturing
- In-house calibration of liquid sensors
- Integrated head and body production

Standards & Certifications

EN-215, A-rating Energy Grade

Installation

System Compatibility

Universal Radiator Fit • Remote Sensing