

# 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