

Thermostatic Radiator Valve with Liquid Sensor

This thermostatic radiator valve uses a liquid sensor to control temperature. The valve has a plastic head for manual adjustment.



Product Overview

High-Efficiency Temperature Control

This thermostatic radiator valve provides self-regulating temperature control to maximize comfort while significantly reducing energy consumption. Compatible with standard central heating systems, it utilizes a precision liquid-filled sensor to maintain room temperatures between 6°C and 28°C. Built for durability and performance, this valve is fully tested to 10 Bar and features a reversible bi-directional body for flexible installation.

Technical Specifications

Performance Metrics

3 Years

Warranty Period

0.8 bar

Max Pressure Difference

Temperature Range	6°C - 28°C
Maximum Pressure	10 Bar
Nominal Flow Rate	173 kgs/h
Max Flow Temperature	120 °C

Features

Key Benefits

- Reduces heating bills by up to 17% annually
- Saves approx 280kg of CO2 emissions per year
- Frost protection setting included
- Dual-way mounting (horizontal or vertical)

Certifications & Ratings	Keymark, EN-215 Compliant, A-rated Energy Grade
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