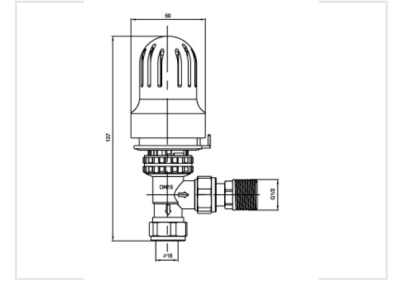


Thermostatic Radiator Valve with Adjustable Head

This thermostatic radiator valve automatically regulates room temperature by controlling the flow of hot water to the radiator. It features a thermostatic head with adjustable settings for maintaining the desired temperature.



ADDITIONAL IMAGES



Overview

High-Efficiency Temperature Control

This thermostatic radiator valve (TRV) provides automated room temperature regulation by precisely controlling hot water flow without requiring external power. Engineered with a high-quality liquid sensor, it ensures consistent ambient comfort while significantly improving energy efficiency in hydronic heating systems. The unit features a user-adjustable head with clear settings to maintain desired thermal levels across various environments.

Key Performance Metrics

Performance Highlights

1 A

Energy Grade

14 Years

R&D Experience

Technical Specifications

Nominal Diameter	DN15
Connection Size	1/2 inch
Bottom Connection	15mm

Dimensions

Overall Height	137 mm
Head Diameter	50 mm

Design & Construction

Adjustment Settings

- Setting 1-5 temperature levels
- Self-regulating operation
- No external power required

Body Material

Brass or corrosion-resistant alloy

Sensor Technology

Liquid Sensor

Compliance & Quality

Standards & Certifications

EN-215, A-Rating Energy Grade

Manufacturing Standard

Calibrated in-house with full-automatic production