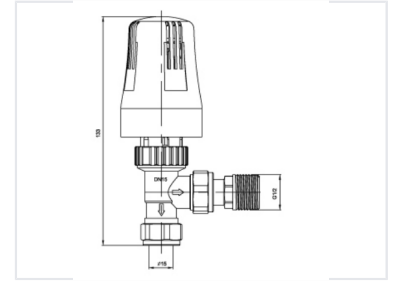


Thermostatic Radiator Valve with Liquid Sensor

This thermostatic radiator valve is a self-regulating valve designed for hot water heating systems. It uses a liquid sensor to control temperature and features a plastic head for adjusting the desired room temperature.



ADDITIONAL IMAGES



Overview

High-Precision Temperature Control

This Thermostatic Radiator Valve (TRV) is engineered for precise room temperature regulation in hot water heating systems. Featuring an integrated liquid sensor and self-regulating mechanics, it automatically adjusts water flow to maintain consistent comfort levels. Manufactured and calibrated in-house according to EN-215 standards, it offers a reliable solution for energy-efficient climate control.

Key Highlights

Performance Highlights

14 Years

R&D Experience

1 A

Energy Rating

Technical Specifications

Physical Dimensions

Parameter	Value
Total Height	133mm
Connection Size	DN15
Outlet Size	G1/2
Bottom Connection Diameter	Æ15

Temperature Settings

Numbered scale 1-5 for user adjustment

Construction & Quality

Available Surface Treatments

- Chrome plating polish
- Nickle plating polishing
- Nickle plating water polish
- Nickle plating sand polish

In-House Manufactured Components

- Liquid sensor
- Valve head
- Valve body

Standards & Compliance

EN-215, A-rating Energy Grade, Liquid Sensor Technology