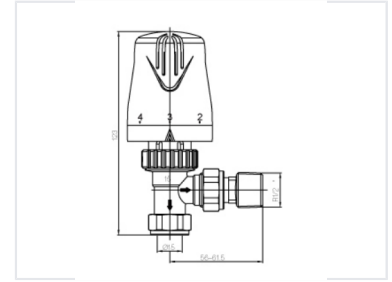


Thermostatic Radiator Valve with Plastic Head

This thermostatic radiator valve is a self-regulating valve that controls room temperature by adjusting hot water flow to the radiator. It features a white plastic head for temperature settings and a chrome-plated valve body with standard connections for easy installation.



ADDITIONAL IMAGES



Overview

High-Efficiency Temperature Control

This thermostatic radiator valve (TRV) is a self-regulating solution designed for hot water heating systems, providing precise room temperature control by varying water flow. Engineered for energy efficiency, it features a liquid sensor and is manufactured according to EN-215 standards with an A-rating energy grade. The durable construction includes a white plastic head and a chrome-plated valve body, ensuring both reliability and a clean aesthetic for professional installations.

Key Performance Metrics

Performance Highlights

215 EN

Standard Compliance

14 Years

R&D Experience

Technical Specifications

Physical Dimensions

Feature	Measurement
Overall Height	123mm
Connection Size	R1/2
Bottom Outlet Diameter	Ø15mm
Length Range	56 - 61.5mm

Model Number	B00125
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Manufacturing & Quality

In-House Components

- Liquid Sensor
- Valve Head
- Valve Body

Quality Standards

EN-215 Certified, A-Rating Energy Grade, Liquid Sensor Technology, Full-Automatic Production

Operation

Adjustment Settings

Setting 1 • Setting 2 • Setting 3 • Setting 4