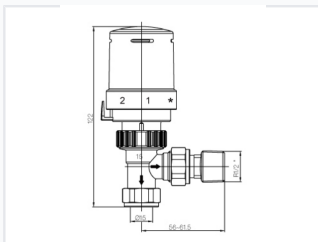


Thermostatic Radiator Valve with Liquid Sensor

This thermostatic radiator valve uses a liquid sensor to control temperature. Its plastic head allows for adjusting the flow of hot water to the radiator.

Spec.	15mmx1/2"
Code	C00068
	C00069
	E00117
	E00118

ADDITIONAL IMAGES



Overview

High-Efficiency Thermostatic Control

This thermostatic radiator valve features a high-precision liquid sensor and is designed for self-regulating temperature control in hot water heating systems. Engineered for energy efficiency, it carries an A-rating energy grade and is manufactured in accordance with EN-215 standards. The valve's adjustable settings allow for precise room temperature management, ensuring consistent comfort and significant energy savings.

Key Performance Metrics

Core Performance

14 Years

Years of R&D

1 A

Energy Grade

Technical Specifications

Dimensions & Sizing

Parameter	Measurement
Total Height	122mm
Bottom Diameter	Ø15mm
Connection Distance	56 - 61.5mm
Side Connection	R1/2"
Specification	15mm x 1/2"

Sensor Type	Liquid Sensor
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Compliance & Quality

Standards & Ratings	EN-215 Certified, A-Rating Energy Grade
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Manufacturing Details

Manufacturing Standards

- Full-automatic production line
- In-house calibrated liquid sensor
- In-house manufactured head and body
- Integrated quality control for all 3 key elements

Compatibility

Compatible Accessories

C00069 • C00068 • B00117 • B00118

Design

Finish

Smooth Chrome

Application Category

HVAC&R Valves and Accessories