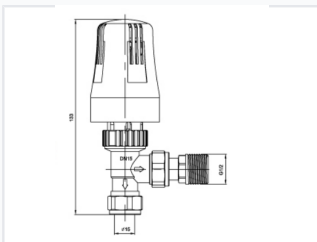


Thermostatic Radiator Valve with Liquid Sensor

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

Spec.	15mmx1/2"
Code	B00111
	B00112
	B00113
	B00114

ADDITIONAL IMAGES



Overview

High-Efficiency Thermostatic Control

This thermostatic radiator valve is engineered for precise temperature management in heating systems, featuring a high-performance liquid sensor. Manufactured and calibrated in-house, it ensures efficient heat distribution and significant energy savings for commercial and residential applications. The unit is fully compliant with EN-215 standards and holds an A-rating energy grade for superior performance.

Key Performance Metrics

Key Performance Metrics

14 yrs

Years Researching Liquid Sensors

215 EN

EN Standard Compliance

Technical Specifications

Physical Dimensions

Parameter	Value
Overall Height	133mm
Bottom Connection	Æ15
Side Connection	G1/2
Valve Body Size	DN15
General Spec	15mm x 1/2"

Model Range	B00111, B00112, B00113, B00114
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Construction & Quality

Manufacturing Standards

- Full-automatic production line assembly
- In-house calibration of liquid sensor, head, and body
- Chrome-plated finish for durability
- Manual adjustment knob with numbered settings

Compliance & Efficiency

Certifications

EN-215 Certified • A-Rating Energy Grade

Energy Efficient

Yes