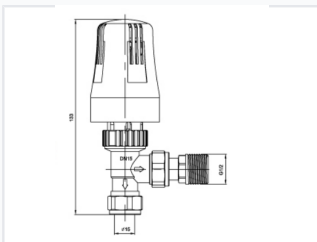


# Thermostatic Radiator Valve with Liquid Sensor

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

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**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