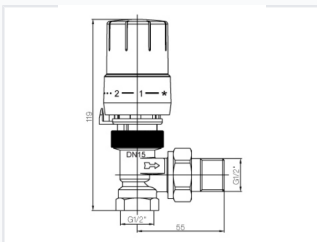


# Thermostatic Radiator Valve with Liquid Sensor

This thermostatic radiator valve uses a liquid sensor to control temperature. It features a plastic head and is designed for hot water heating systems.

<b>Spec.</b>	15mmx1/2"
<b>Code</b>	B00103
	B00104
	B00105
	B00106

## ADDITIONAL IMAGES



## Overview

### Precision Temperature Control

This thermostatic radiator valve (TRV) is a self-regulating solution designed to maintain precise room temperatures by modulating hot water flow. Featuring an integrated liquid sensor and a durable chrome-plated brass body, it ensures reliable performance in both residential and commercial heating systems. The unit is manufactured and calibrated in-house to meet rigorous energy efficiency standards.

## Key Highlights

### Energy Efficiency

A-rating Energy Grade • EN-215 Certified

### Core Specifications

**15 mm**

Connection Size

**119 mm**

Total Height

## Technical Specifications

### Physical Dimensions

Dimension	Value
Height	119mm
Width	55mm
Connection Type	DN15 / G1/2"

### Materials & Construction

- Chrome-plated brass body
- White thermostatic head
- Integrated liquid sensor
- Manual adjustment settings (\* to 2)

## Product Range

### Available Model Codes

B00103, B00104, B00105, B00106

## Manufacturing Standards

### Quality Standards

- Manufactured according to EN-215
- Full-automatic production line assembly
- In-house calibration of sensor, head, and body
- 14+ years of liquid sensor research expertise