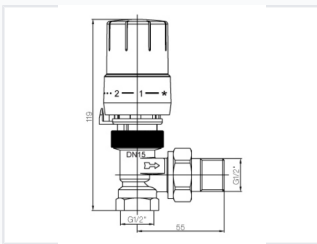


# Thermostatic Radiator Valve with Liquid Sensor

This thermostatic radiator valve uses a liquid sensor to control temperature. The plastic head valve regulates hot water flow to maintain a set room temperature and conserve energy.

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

## ADDITIONAL IMAGES



## Overview

### High-Efficiency Temperature Control

This Thermostatic Radiator Valve (TRV) is a self-regulating solution designed to maintain precise room temperatures by automatically varying the flow of hot water to the radiator. Engineered for energy efficiency, it features a liquid sensor and is manufactured to meet EN-215 standards with an A-rating energy grade. The durable brass body and intuitive numbered dial ensure long-term reliability and ease of use for professional HVAC installations.

**Energy Saving**

Yes

## Key Performance Metrics

### Performance Highlights

**14 Years**

Years of R&D

**215**

EN Standard

## Technical Specifications

### Dimensions & Sizing

| Parameter         | Value       |
|-------------------|-------------|
| Overall Height    | 119mm       |
| Horizontal Length | 55mm        |
| Valve Body Size   | DN15        |
| Connection Size   | G1/2"       |
| Specification     | 15mm x 1/2" |

**Materials**

Durable brass body with white thermostatic head

## Manufacturing & Quality

### Quality Control

- Liquid sensor, head, and body calibrated in-house
- Full-automatic production line assembly
- Self-regulating temperature control

### Compliance & Efficiency

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

## Product Identification

### Available Models

B00103 • B00104 • B00105 • B00106