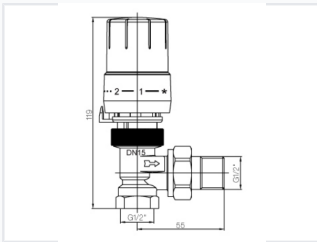


Thermostatic Radiator Valve with Liquid Sensor

This thermostatic radiator valve uses a liquid sensor to control temperature. It features a plastic head and is designed for use with radiators.

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

ADDITIONAL IMAGES



Overview

High-Efficiency Temperature Control

This thermostatic radiator valve (TRV) is designed for precise temperature control in individual radiators within hydronic heating systems. Featuring an integrated liquid sensor and an A-rated energy efficiency grade, it ensures optimal comfort while reducing energy consumption. All key components, including the sensor, head, and body, are manufactured and calibrated in-house to meet rigorous EN-215 certification standards.

Key Performance Metrics

Performance Highlights

14 Years
Years of R&D

215 Certified
EN Standard

Technical Specifications

Physical Dimensions

Dimension	Value	Unit
Total Height	119	mm
Horizontal Extension	55	mm
Pipe Specification	15	mm

Nominal Diameter: DN15

Thread Connection Size: G1/2"

Features & Design

Energy Efficiency Class

A-rating

Adjustment Settings

- *
- 0
- 1
- 2
- 3
- 4
- 5

Sensor Type

Liquid Sensor

Compliance & Quality

Standards & Certifications

EN-215, A-Rating Energy Grade

Product Variants

Compatible Model Codes

- B00103
- B00104
- B00105
- B00106