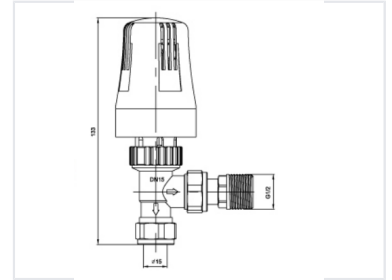


Thermostatic Radiator Valve with Liquid Sensor

This thermostatic radiator valve controls the temperature of individual radiators in hydronic heating systems. It features a liquid sensor and plastic head for precise temperature adjustment.



ADDITIONAL IMAGES

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



Product Overview

High-Efficiency Temperature Control

This Thermostatic Radiator Valve (TRV) is engineered for precise temperature management in residential and commercial hydronic heating systems. Featuring an integrated liquid sensor and an A-rated energy efficiency grade, it automatically regulates hot water flow to maintain optimal comfort while reducing energy consumption. The valve is manufactured and calibrated in-house to ensure compliance with EN-215 standards.

Key Performance Metrics

Key Performance Metrics

14 Years
Years of R&D

133 mm
Overall Height

Technical Specifications

Connection Details

Component	Specification
Nominal Diameter	DN15
Radiator Connection	G1/2
Pipe Connection	15mm
Valve Specification	15mm x 1/2"

Application

Suitable for residential and commercial HVAC&R heating systems.

Design & Construction

Materials & Finish

- Brass valve body construction
- Chrome-plated finish
- Thermostatic head with numbered settings
- Integrated liquid sensor

Compliance & Quality

Standards & Certifications

EN-215 Certified, A-Rating Energy Grade, Full-Automatic Production

Identification

Model Identifiers

B00111 • B00112 • B00113 • B00114