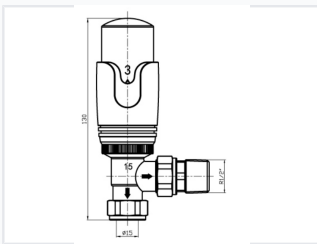


Thermostatic Radiator Valve with Liquid Sensor

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

Spec.	1/2"
Code	B00082
	B00083
	B00084
	B00085

ADDITIONAL IMAGES



Overview

High-Efficiency Temperature Control

This Thermostatic Radiator Valve (TRV) is a self-regulating solution designed for precise room temperature control in residential and commercial heating systems. Featuring an integrated liquid sensor and an A-rated energy efficiency grade, it optimizes hot water flow to radiators to improve comfort while reducing energy consumption. The durable construction and polished chrome finish ensure long-lasting performance and a professional aesthetic.

Technical Specifications

Energy Grade

A-rating

Certification

EN-215

Sensor Type

Liquid Sensor

Dimensions & Connectivity

Key Dimensions

130 mm

Total Height

15 mm

Bottom Connection

Connection Details

Component	Specification
Side Connection	R1/2"
General Specification	1/2"
Valve Connection Diameter	ø15

Manufacturing Quality

Quality Assurance

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

Product Variants

Available Models

B00082, B00083, B00084, B00085