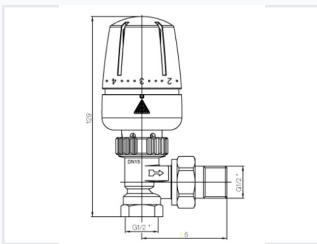


Thermostatic Radiator Valve with Adjustable Temperature Control

This thermostatic radiator valve is a self-regulating valve designed for hot water heating systems. It allows users to select and maintain a maximum room temperature by controlling the flow of hot water to the radiator.

| Code | Spec. |
|--------|-----------|
| B00096 | 1/2" |
| B00097 | 1/2" |
| B00098 | 15mmx1/2" |
| B00099 | 15mmx1/2" |

ADDITIONAL IMAGES



Overview

Precision Temperature Control

This thermostatic radiator valve (TRV) is a self-regulating solution designed to optimize hot water heating systems by precisely controlling room temperature. By automatically regulating the flow of hot water based on user-selected settings, it maintains a consistent climate while significantly reducing energy consumption. Built with a high-quality liquid sensor and calibrated in-house, this valve ensures reliable performance and an A-rating energy efficiency grade.

Key Performance Metrics

Key Features

14 Years
Years of R&D

129 mm
Total Height

Technical Specifications

| | |
|----------------------|---------------------------------|
| Nominal Diameter | DN15 |
| Connection Size | G1/2" |
| Temperature Settings | Adjustable settings from 2 to 4 |

Compliance & Quality

Production Quality

- Liquid sensor researched for 14+ years
- Full-automatic production line
- In-house calibration of liquid sensor, head, and body
- Integrated flow direction indicator

Standards & Ratings

EN-215 Certified, A-rating Energy Grade

Product Variants

Available Models

| Code | Specification |
|--------|---------------|
| B00096 | 1/2" |
| B00097 | 1/2" |
| B00098 | 15mm x 1/2" |
| B00099 | 15mm x 1/2" |

Application

Industry Category

HVAC&R • Heating Systems • Valves & Accessories