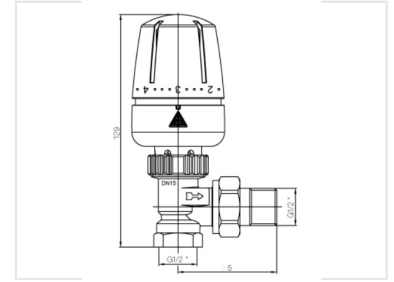


Thermostatic Radiator Valve with Liquid Sensor

This thermostatic radiator valve uses a liquid sensor to control temperature. It is designed to adjust the flow of hot water to the radiator based on room temperature.



ADDITIONAL IMAGES

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



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 a chrome-plated brass body, it automatically regulates hot water flow to maintain consistent room comfort. The unit is manufactured and calibrated in-house to ensure high reliability and energy efficiency.

Key Features

Performance Highlights

14 yrs

Years of R&D

1 A

Energy Rating

Technical Specifications

Model Configurations

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

Dimensions & Build

| | |
|------------------|---------------------|
| Nominal Diameter | DN15 |
| Total Height | 129 mm |
| Total Width | 55 mm |
| Body Material | Chrome-plated brass |

Operation

Control Settings

- Numbered settings for temperature adjustment
- Automatic flow regulation based on ambient temperature
- Visual setting indicators (1-4)

| | |
|-------------------|---------------|
| Sensor Technology | Liquid Sensor |
|-------------------|---------------|

Compliance

| | |
|------------------------|---|
| Standards & Compliance | EN-215 Certified, A-rating Energy Grade |
| Production Standard | Full-automatic production line assembly |