

Thermostatic Radiator Valve with Plastic Head

This thermostatic radiator valve utilizes a liquid sensor for accurate temperature regulation. It features a plastic control head and is designed for central heating systems.

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

ADDITIONAL IMAGES



Overview

High-Efficiency Temperature Control

This thermostatic radiator valve (TRV) is engineered for precise individual room temperature control in central heating systems. Featuring an A-rating energy grade and EN-215 certification, it provides significant energy savings while maintaining optimal comfort. The valve is constructed with a chrome-plated brass body and a high-quality liquid sensor for reliable long-term performance.

Key Features

Energy Efficiency

A-Rating • Energy Grade

Manufacturing Quality

- Liquid sensor researched for over 14 years
- Full-automatic production line assembly
- In-house calibration of key elements
- Integrated liquid sensor, head, and body design

Compliance

EN-215 Certified

Technical Specifications

Model Specifications

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

Body Material	Chrome-plated brass
Head Material	Plastic
Valve Pattern	Angle pattern

Operation

Adjustment Settings	Manual adjustment from frost protection to maximum heat
Application Category	HVAC&R Valves and Accessories