

Brass Angle Radiator Valve

This angle radiator valve is constructed from durable brass. It is designed for controlling the flow of water in radiator systems.



Overview

Professional Grade Radiator Control

This durable brass angle radiator valve is engineered for reliable flow control in heating systems. Featuring a high-quality chrome-plated finish and a robust brass body, it ensures long-term resistance to corrosion and wear. Designed for water-based applications, this valve provides precise regulation for individual room temperature management.

Technical Specifications

Maximum Pressure

10 bar

Max Pressure

Available Sizes

- 1/2" * 3/8"
- 1/2" * 1/2"

Operating Temperature

-10°C minimum

Pipe Thread Standard

ISO-228-1:2000

Materials and Construction

Surface Finish

Chrome Plated • Polished

Body Material

Brass

Handle Material

Zinc (Brass)

Valve Core

Brass

Usage

Suitable Medium

Water