

Cylindrical Tube Radiator for HVAC Systems

This radiator features a series of vertical, cylindrical tubes connected horizontally. The design allows for efficient heat distribution, making it suitable for heating systems in residential or commercial buildings.



Product Overview

High-Efficiency HVAC Radiator

This cylindrical tube radiator is engineered for optimal heat distribution in diverse residential and commercial environments. Its unique vertical tube structure ensures consistent fluid circulation, promoting energy efficiency and uniform thermal output throughout the space. Designed for durability, this radiator seamlessly integrates into modern hydronic heating systems.

Technical Design

Design Features

- Vertical cylindrical tube arrangement
- Horizontal manifold connection
- Optimized internal fluid pathways

Application & Usage

Suitable Environments

Residential Buildings, Commercial Offices, HVAC Hydronic Systems