

Copper Aluminum Radiator for Heat Dissipation

This high-efficiency copper aluminum radiator is designed for optimal heat dissipation. It features durable construction and a compact design for easy installation and compatibility with standard cooling systems.



Product Overview

High-Efficiency Thermal Management

This copper and aluminum radiator is engineered for optimal heat dissipation in demanding environments. Its compact design features a high surface area to volume ratio, significantly maximizing heat transfer capabilities for industrial machinery and electronic equipment. Built for durability and corrosion resistance, this unit ensures reliable, long-lasting performance in critical temperature control applications.

Technical Specifications

Key Features

- Corrosion resistant construction
- High thermal conductivity
- Compact design
- Easy installation

Materials

Copper, Aluminum

Applications

Ideal Applications

Industrial Machinery • Electronic Equipment • Thermal Management Systems

Performance Metrics

Performance Highlights

1 High

Surface Area to Volume Ratio