

Air to Water Radiator for Cooling Systems

This air-to-water radiator is designed for indirect air conditioning cooling systems. Its non-standard configuration facilitates efficient heat exchange.



Product Overview

High-Performance Cooling Solution

This air-to-water radiator is engineered for indirect air conditioning cooling systems, providing efficient heat dissipation in demanding industrial environments. Featuring a robust aluminum core with tightly packed fins, it maximizes surface area for superior thermal transfer. Its durable construction ensures long-lasting performance and corrosion resistance, making it an ideal choice for compressors and other critical machinery.

Technical Specifications

Core Material

Aluminum

Cooling Type

Air to Water

System Application

Indirect Air Condition Cooling System

Configuration

Non-standard

Compatibility

Recommended Use

Compressors, Industrial Machinery