# 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

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| **Cooling Type** | Air to Water |
| **System Application** | Indirect Air Condition Cooling System |
| **Configuration** | Non-standard |

## Compatibility

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| **Recommended Use** | Compressors, Industrial Machinery |