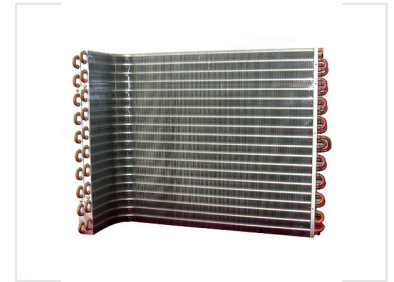


Finned Tube Heat Exchanger Coil

This finned tube heat exchanger coil is designed for HVAC and refrigeration systems. It facilitates efficient heat exchange between a fluid flowing inside the tubes and air passing over the fins.



Product Overview

High-Efficiency Heat Exchange Technology

This finned tube heat exchanger coil is engineered for optimal thermal performance in HVAC and refrigeration systems. Featuring a robust design with high-conductivity copper tubes and aluminum fins, it maximizes surface area to ensure efficient heat transfer between internal fluids and external airflow. The serpentine tube arrangement and precision U-bends provide reliable operation and durability for demanding industrial and commercial cooling applications.

Technical Specifications

Tube Material	Copper
Fin Material	Aluminum
Design Features	Serpentine Pattern, U-Bend Configuration, High-Efficiency Fins

Applications

Common Applications

- HVAC Systems
- Refrigeration Units
- Industrial Cooling