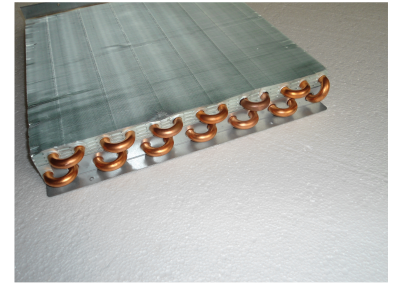
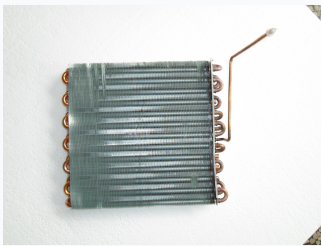


Washing Machine Condenser Coil

High-efficiency condenser designed for household washing and drying machinery. It features copper tubing and aluminum fins for optimal heat transfer.



ADDITIONAL IMAGES



Product Overview

High-Efficiency Condenser Coil

This high-performance condenser coil is engineered for optimal heat exchange in washing and drying machinery, as well as broader HVAC and refrigeration systems. Featuring a robust combination of copper tubing for superior thermal conductivity and aluminum fins for maximized surface area, the unit ensures efficient heat transfer and long-term reliability. Its versatile construction supports various fin types and configurations to meet specific cooling requirements.

Material Specifications

Side Plate Materials

- Galvanized Steel
- Aluminium
- Stainless Steel

Tube Materials

Copper Tube (Smooth), Copper Tube (Grooved)

Tube Wall Thickness

0.32 – 0.36 mm

Fin Materials

Bare Al Foil, Hydrophilic Al Foil, Green Antibacterial Al Foil, Silica Antibacterial Al Foil

Technical Standards

Technical Specifications Matrix

Tube OD (mm)	Fin Type	Max Rows	Max Length (mm)
Ø5	Slit/Flat/Wave	12	1500
Ø7	Wave/Slit/Louver/Flat	6	1800
Ø7.94	Flat/Slit/Wave	4	1700
Ø9.52	Flat/Slit/Wave	6	2500
Ø12.7	Double Wave	4	1700