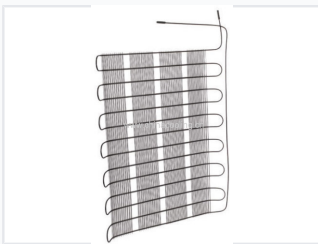


Wire-on-Tube Refrigeration Condenser

This refrigeration condenser is constructed from steel tubing and wire for efficient heat dissipation. It is designed to facilitate the condensation of refrigerant in refrigerators, freezers, and other cooling systems.



ADDITIONAL IMAGES



Product Overview

High-Efficiency Refrigeration Condenser

This wire-on-tube refrigeration condenser is engineered for superior heat dissipation in commercial and residential refrigeration systems. Constructed from high-quality steel tubing and wire, the unit is designed to maximize surface area, facilitating rapid and efficient refrigerant condensation. With its robust construction, this condenser ensures long-term reliability and optimal thermal performance under demanding operating conditions.

Technical Specifications

Design Features

- Wire-on-tube configuration
- Serpentine tube layout
- Optimized surface area for heat transfer
- Customizable to client drawings

Application Compatibility

Household Refrigerators • Commercial Freezers • Cooling Systems

Key Performance Indicators

100 %

Heat Dissipation Efficiency

Materials

Steel Tubing, Steel Wire