

Automotive Air Conditioning Condenser

This condenser is designed for efficient heat exchange and cooling in automotive air conditioning systems. It features a robust construction with inlet and outlet connections for optimal refrigerant flow.



ADDITIONAL IMAGES



Product Overview

High-Performance Automotive Condenser

This automotive air conditioning condenser is precision-engineered for efficient heat transfer and reliable cooling. Constructed from durable aluminum with a high fin density, it ensures optimal refrigerant condensation and thermal conductivity. Designed as a direct-fit replacement, it facilitates easy installation while maintaining a comfortable cabin environment even in demanding conditions.

Technical Specifications

Core Dimensions

293 mm

Width

393 mm

Height

18 mm

Depth

Carton Dimensions

317 x 127 x 402 mm

Compatibility

Compatible Vehicle

HYUNDAI MIGHTY 2.5 TON

Identification

Reference Numbers

88-70074, NISSENS 88-70074

Design Features

Key Features

- Durable aluminum construction
- High fin density for optimal cooling
- Parallel flow design
- Corrosion-resistant coating
- Integrated mounting brackets