

Automotive Air Conditioning Condenser

This condenser is designed for efficient heat transfer and cooling in automotive air conditioning systems. Its durable construction features an optimized fin and tube design for maximum surface area and airflow.



ADDITIONAL IMAGES



Overview

High-Performance Automotive Condenser

This automotive air conditioning condenser is engineered for efficient heat transfer and optimal cooling performance. Featuring a durable aluminum construction with a parallel flow design, it ensures maximum surface area and airflow for reliable operation. Designed for longevity and corrosion resistance, it maintains cooling efficiency under various driving conditions and includes standard fittings for straightforward installation.

Vehicle Compatibility

Compatible Models

- L200 (KA, KB) 2.5 DID (2006-)

Technical Dimensions

Core Size

445 mm

Height

521 mm

Width

16 mm

Thickness

Cross-Reference Numbers

OEM Reference

MN123606, 7812A171

TS Number

88-72022

Construction & Design

Key Features

- Parallel flow design for optimal cooling
- Durable aluminum construction
- Corrosion-resistant materials
- Optimized fin and tube design
- Integrated mounting points

Material

Aluminum