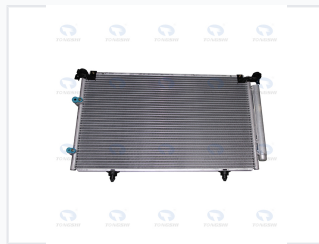


Automotive AC Condenser

This automotive AC condenser efficiently dissipates heat from the refrigerant, converting it from a high-pressure gas to a high-pressure liquid. The condenser's design allows for effective heat transfer, contributing to the overall cooling efficiency of the vehicle's AC system.



ADDITIONAL IMAGES



Product Overview

High-Efficiency Automotive AC Condenser

This automotive AC condenser is engineered for superior heat exchange efficiency, essential for maintaining optimal cooling performance in your vehicle's air conditioning system. Constructed from durable aluminum alloy, it offers excellent corrosion resistance and long-term reliability. The parallel flow design ensures effective heat dissipation, converting high-pressure refrigerant gas into liquid to keep the cabin comfortable.

Technical Specifications

Core Dimensions	692 x 399 x 16 mm
Material	Aluminum Alloy
Design	Parallel Flow

Compatibility & Cross-Reference

Vehicle Compatibility

Vehicle Model	Engine	Year
LEXUS ES330 BASE	V6 3.3L	04-06
CAMRY LE	I4 2.4L	02-06
CAMRY LE	V6 3.0L	02-06

OEM Reference Numbers

88460-06070

Interchange Numbers

- DPI 3113
- NISSENS 94757