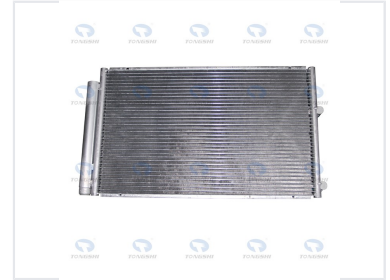
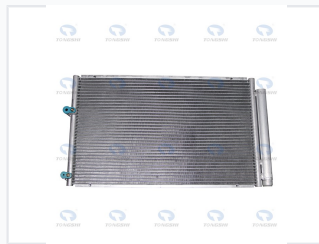


Automotive Air Conditioning Condenser

This condenser is designed for efficient heat exchange in automotive air conditioning systems. It features a robust construction with closely spaced fins for maximum surface area and optimized airflow.



ADDITIONAL IMAGES



Product Overview

High-Performance Automotive Condenser

This automotive air conditioning condenser is engineered for high-efficiency heat exchange, featuring a robust aluminum alloy construction for optimal thermal conductivity. Designed to meet or exceed OEM specifications, it ensures reliable cooling performance and durability even under demanding operating conditions. The compact design with closely spaced fins maximizes surface area and airflow for superior climate control integration.

Vehicle Compatibility

Compatible Model	Toyota Prius 1.5L I4 Hybrid
Model Years	2004-2009

Technical Specifications

Core Dimensions

594 mm Core Width	364 mm Core Height	16 mm Core Depth
-----------------------------	------------------------------	----------------------------

Packaging Dimensions	665 x 37 x 369 mm
----------------------	-------------------

Cross-Reference Codes

Part Number References

Type	Reference Number
OEM	88450-47020
DPI	3093
NISSENS	940047
TS No.	88-75038

Construction & Features

Key Features

- High-quality aluminum alloy construction
- Corrosion-resistant materials
- Optimized fin spacing for maximum airflow
- Precise fittings for seamless integration
- Engineered for high thermal conductivity

Material Properties

Aluminum Alloy • High Conductivity • Corrosion Resistant