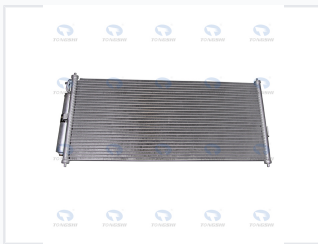


Automotive Air Conditioning Condenser

This high-performance condenser is designed for automotive air conditioning systems. It features a parallel flow design for efficient heat transfer and optimal cooling performance.



ADDITIONAL IMAGES



Product Overview

High-Performance Cooling Solution

This automotive air conditioning condenser is engineered for efficient heat transfer and optimal cooling performance. Designed for seamless compatibility with specific vehicle models, it features a durable construction to ensure long-lasting reliability in demanding automotive environments. Its parallel flow design promotes superior thermal exchange, helping to maintain overall system efficiency.

Technical Specifications

Core Dimensions

710 mm
Length

319 mm
Width

16 mm
Depth

Carton Dimensions

710 x 319 x 16 mm

Compatibility & Fitment

Vehicle Compatibility

Vehicle Model	Engine/Spec	Production Year	OEM Reference
SUNNY / ALMERA (N16)	1.5i 16V	2000-	92100/92110-BM400

Cross Reference

88-73010