

Automotive Air Conditioning Condenser

This high-performance condenser is designed for efficient heat transfer in automotive air conditioning systems. Constructed with durable materials, it ensures long-lasting performance and resistance to corrosion.



ADDITIONAL IMAGES



Product Overview

High-Performance Automotive Condenser

This automotive air conditioning condenser is engineered for efficient heat transfer and optimal cooling capacity to maintain comfortable cabin temperatures. Constructed with durable materials, it features a robust series of tubes and fins designed to maximize surface area for rapid refrigerant cooling. The compact design ensures easy installation and seamless integration into automotive AC systems while meeting or exceeding OEM standards for fit and function.

Performance Attributes

High-Performance • Durable • Corrosion Resistant • OEM Fit

Vehicle Compatibility

Compatible Car Model

LANDCRUISER

Technical Dimensions

Core Size

690 mm

Core Width

358 mm

Core Height

16 mm

Core Depth

Shipping Specifications

Carton Dimensions

805 * 75 * 415 mm

Identification Codes

Reference Numbers

Type	Reference Code
TS No.	88-75120

Product Features

Key Features

- High-efficiency heat transfer design
- Corrosion-resistant durable construction
- Compact design for easy installation
- Engineered to OEM specifications
- Optimized tube and fin configuration