

Automotive Heater Core

This high-performance heater core is designed for efficient heat transfer in automotive heating systems. It features a durable construction with aluminum fins and tubes for maximum thermal conductivity.



ADDITIONAL IMAGES



Overview

High-Performance Automotive Heater Core

This automotive heater core is engineered for efficient heat transfer within vehicle climate control systems. Constructed with durable aluminum fins and tubes, it ensures maximum thermal conductivity and reliable cabin heating performance. Designed for an optimal fit, this unit serves as a high-quality replacement part that meets or exceeds standard requirements for various driving conditions.

Technical Specifications

Core Dimensions	183 x 145 x 42 mm
OEM Reference	94461
Nissens Reference	6272027

Compatibility

Compatible Vehicle	MITSUBISHI L200
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Construction

Design Features

- High thermal conductivity
- Dual metal tubes for coolant circulation
- Rectangular core design
- Integrated gasket for secure installation

Materials	Aluminum Fins, Aluminum Tubes, Aluminum Inlet/Outlet Pipes
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