

Automotive Heater Core

This heater core is designed for efficient heat transfer in automotive applications. Its robust construction and tightly packed fins maximize surface area for optimal cabin heating in various driving conditions.



ADDITIONAL IMAGES



Product Overview

High-Performance Automotive Heater Core

This automotive heater core is engineered for efficient heat transfer, ensuring optimal cabin warmth in various driving conditions. Featuring a robust core construction with a dense array of fins, it maximizes surface area for effective heat exchange from engine coolant to cabin air. Built with durable, high-quality materials, this unit is designed to withstand the high temperatures and pressures of modern vehicle cooling systems.

Technical Specifications

Core Dimensions

151 mm

Width

193.5 mm

Length

26 mm

Thickness

Cross Reference Numbers

- Nissens: 6273003
- DPI: 73700

OEM Reference Numbers

27140-1N710, 27140-3S500

Compatibility

Vehicle Compatibility

Make/Model	Year Range
NISSAN MAXIMA II	88-95
NISSAN ALMERA I Hatchback	95-00
NISSAN ALMERA I (N15)	95-00
SUBARU LEGACY I Estate (BC,BJF)	89-94