

Automotive Heater Core

This automotive heater core is engineered for efficient heat transfer within vehicle climate control systems. Constructed from durable aluminum, it features optimized fin density to maximize heat exchange and ensure reliable heating performance.



ADDITIONAL IMAGES



Overview

High-Performance Automotive Heater Core

This automotive heater core is engineered for efficient heat transfer within vehicle HVAC systems. Constructed with durable materials and optimized fin density, it maximizes surface area to ensure reliable cabin heating even in harsh cold weather conditions. Designed for seamless integration, this unit features standard inlet and outlet connections for straightforward installation.

Technical Specifications

Core Dimensions

210 mm
Length

124 mm
Width

26 mm
Thickness

Reference Codes

Reference Type	Code
NISSENS	6276016

Construction

Construction Material	Aluminum
Key Features	Optimized Fin Density, Corrosion Resistant, Direct Fit