

# Automotive HVAC Heater Core

High-performance heater core designed for efficient heat transfer in automotive HVAC systems. Features durable construction with aluminum fins and tubes for optimal thermal conductivity.



## ADDITIONAL IMAGES



## Product Overview

### High-Performance Heater Core

This automotive HVAC heater core is engineered for efficient heat transfer, ensuring reliable cabin heating performance. Constructed with durable aluminum materials, the unit is designed to withstand various driving conditions and provide optimal thermal conductivity. This component is an ideal solution for vehicle HVAC system replacements or upgrades.

## Technical Specifications

### Reference Numbers

Type	Value
Nissens	6271035

Core Dimensions: 203 x 152 x 32 mm

Vehicle Make: Mazda

## Features

Construction: Aluminum Fins, Aluminum Tubes, High Thermal Conductivity