

Automobile Heater Core

This automobile heater core is designed for efficient heat exchange within the vehicle's HVAC system. It features durable materials, precision engineering, and a high-density fin structure to ensure optimal performance and longevity.



ADDITIONAL IMAGES



Product Overview

High-Efficiency Automobile Heater Core

This automotive heater core is engineered for efficient heat exchange within the vehicle's HVAC system, ensuring reliable cabin temperature control. Built with a high-density fin structure and durable metal tubing, it maximizes heat transfer surface area for optimal performance. Precision manufacturing guarantees a secure fit and long-term durability for automotive heating applications.

Technical Specifications

Core Dimensions

274 mm

Length

161 mm

Width

26 mm

Thickness

Compatibility & Fitment

Compatible Vehicle Model	FIESTA (2001-)
Engine Specification	1.25 EFI

Identification

Reference Part Numbers

Reference Type	Part Number
TS Number	6278054
Nissens	6278054
OEM	DPI