

Automobile Heater Core

Automobile heater core designed for efficient heat transfer. It features durable metal tubing and a finned core for optimal performance and is encased in a protective frame with a sealing gasket to prevent leaks.



ADDITIONAL IMAGES



Overview

High-Efficiency Automobile Heater Core

This automotive heater core is engineered for optimal thermal performance, ensuring reliable cabin heating in compatible vehicles. Designed with a durable, finned core structure, it facilitates efficient heat transfer from the engine coolant to the passenger compartment. Its robust build and precise dimensions make it an essential component for maintaining a comfortable driving environment.

Technical Specifications

Core Dimensions

198 mm
Length

154.5 mm
Width

26 mm
Depth

Part Numbers

Identifier Type	Value
TS Number	6272009
Nissens	6272009

Compatibility

Mitsubishi

Features

Design Features

Finned Core Design, Metal Tubing, Protective Frame, Sealing Gasket Included, Foam Insulation