

Automotive Heater Core

This heater core is designed for automotive HVAC systems. It transfers heat from the engine coolant to the air, warming the vehicle's cabin.



ADDITIONAL IMAGES



Product Overview

High-Efficiency Automotive Heater Core

This automotive heater core is engineered for optimal thermal performance within vehicle HVAC systems. Designed to facilitate efficient heat transfer from engine coolant to the cabin air, it ensures reliable warming during cold weather conditions. The unit is constructed from durable materials to withstand the high temperatures and pressures typical of automotive cooling systems, featuring precise fitment for specific vehicle models.

Technical Specifications

Core Dimensions

155 mm
Width

194 mm
Length

22 mm
Depth

Interchange Reference

- Nissens 6275170

Compatibility

Compatible Vehicle Models

Toyota Hilux