

Automotive HVAC Heater Core

This heater core is a radiator-like component within a vehicle's dashboard, providing cabin heat. Hot coolant circulates through its finned core, and a fan blows air across it to heat the air directed into the cabin.



ADDITIONAL IMAGES



Product Overview

High-Efficiency Thermal Performance

This automotive heater core is engineered for optimal heat transfer within vehicle HVAC systems. Designed with durable materials, it ensures reliable cabin heating by circulating hot engine coolant through high-conductivity fins and tubes. The unit is built to meet or exceed OEM standards, featuring a foam gasket for secure sealing and vibration dampening to provide long-lasting performance and easy installation.

Technical Specifications

Core Size

155 mm
Width

173 mm
Height

32 mm
Depth

Construction Features

Aluminum fins, Corrosion-resistant, Foam gasket, Vibration dampening

Compatibility & Reference

Cross-Reference Data

| Attribute | Value |
|-------------------|---------|
| Make | Subaru |
| Nissens Reference | 6281013 |