

Automotive Heater Core

The automotive heater core is a radiator-like component located in the vehicle's dashboard. It circulates hot coolant from the engine, with a fan blowing air across its fins to warm the passenger compartment.



ADDITIONAL IMAGES



Product Overview

High-Efficiency Automotive Heater Core

This automotive heater core is engineered for efficient heat transfer within vehicle climate control systems. Designed to integrate seamlessly with the cooling circuit, it utilizes a robust, corrosion-resistant metallic construction to ensure reliable cabin heating. Its compact design and high-surface-area fin structure provide optimal performance for passenger comfort in cold weather conditions.

Technical Specifications

Core Dimensions

235 mm
Length

180 mm
Width

32 mm
Depth

Compatibility Details

Vehicle Make	Model	Year Range
Volvo	740 Base	1990-
OEM Reference	94734	
Cross Reference	Nissens 6287007	