

Automobile Heater Core

This automobile heater core is designed for efficient heat transfer. Hot coolant circulates through the core, with fins that transfer heat to the passenger compartment.



ADDITIONAL IMAGES



Product Overview

Efficient Cabin Heating Solution

This automobile heater core is engineered for high-performance heat transfer within vehicle heating systems. Featuring a compact, rectangular matrix design with multiple rows of cooling fins, it maximizes surface area to ensure rapid and consistent cabin warming. Constructed from durable, lightweight materials, it is built to withstand high temperatures and coolant pressures, making it an ideal replacement for worn or damaged units.

Technical Specifications

Part Number	TS No.6278060
Core Design	Rectangular matrix with cooling fins
Connection Type	Dual inlet/outlet pipes
Construction Material	Lightweight Metal, Aluminum

Key Features

Performance Highlights

2 count Connection Pipes	1 Automotive Application
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