

Automotive Heater Core

This high-performance heater core is designed for automotive applications. It features a compact and efficient core for optimal heat transfer and is constructed with durable materials to ensure longevity and reliability.



ADDITIONAL IMAGES



Product Overview

High-Performance Automotive Heater Core

This automotive heater core is engineered for efficient heat transfer and reliable climate control within vehicle cabins. Constructed with durable materials, it features precision-engineered fins and tubes to maximize surface area and ensure consistent cabin temperature. It is designed to meet or exceed OEM specifications, making it an ideal choice for replacing worn or damaged heating components.

Key Features

- Compact and efficient design for optimal heat transfer
- Durable metallic construction
- Includes inlet and outlet pipes for coolant circulation
- Black foam gasket for tight seal and air leakage prevention

Physical Dimensions

Core Dimensions	195 x 145 x 42 mm
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Compatibility & OEM

Compatible Vehicle	Ford Crown Victoria
OEM Reference Numbers	E9AZ18476A, YW7Z18476AA
Cross Reference Numbers	NISSSENS 6278007, DPI 94740