

Automotive Heater Core

This high-efficiency heater core is designed for optimal heat transfer and durability. It features robust construction with aluminum fins and tubes for efficient heating performance in automotive heating systems.



ADDITIONAL IMAGES



Product Overview

High-Efficiency Automotive Heater Core

This automotive heater core is engineered for optimal heat transfer and reliable cabin heating. Featuring robust aluminum construction with precise fin and tube design, it ensures efficient coolant circulation and consistent performance. Designed for direct replacement, this unit helps maintain proper cabin temperature and prevents common issues like fogging or lack of heat.

Technical Specifications

Core Dimensions

186 mm

Length

145 mm

Width

42 mm

Depth

Vehicle Compatibility

Make/Model	OEM Reference
FORD RANGER/F-100	F5TZ18476A
Cross Reference	DPI 93010, NISSENS 6278129
TS Number	6278129