

Automotive Heater Core

This high-efficiency heater core is designed for optimal heat transfer in automotive heating systems. It is constructed with durable aluminum fins and tubes for long-lasting performance and resistance to corrosion.



ADDITIONAL IMAGES



Product Overview

High-Efficiency Automotive Heater Core

This high-efficiency heater core is engineered for optimal heat transfer within automotive climate control systems. Constructed with durable aluminum fins and tubes, it provides excellent resistance to corrosion and ensures reliable heating performance in cold weather conditions. The unit features a compact, direct-fit design that meets or exceeds OEM specifications for easy installation and consistent cabin comfort.

Technical Specifications

Core Dimensions	144 x 154.5 x 26 mm
Compatible Vehicle Make	Rover
Cross Reference Part Number	Nissens 6283005

Construction & Materials

Design Features

Corrosion Resistant • Direct Fit • Compact Design • Vibration Dampening

Construction Material	Aluminum, Metal Tubing
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