

Automotive Engine Cooling Fan

This engine cooling fan provides efficient heat dissipation for automotive engines. It is made from durable plastic and metal components for reliable performance and longevity.



ADDITIONAL IMAGES



Product Overview

High-Performance Cooling Solution

This automotive engine cooling fan is engineered for optimal thermal efficiency and reliable performance in demanding engine environments. Constructed from durable, lightweight composite materials, the blade design minimizes rotational inertia while maximizing airflow. Its aerodynamically optimized profile ensures effective heat dissipation with reduced noise levels, making it a robust choice for automotive cooling systems.

Technical Specifications

Material Composition

- Durable composite plastic
- Metallic clutch mechanism

Design Features

Aerodynamic Profile • Reinforced Outer Ring • Lightweight Construction

Compatible Part Numbers

0032050106, 0032054206

Performance Metrics

Identification Number

1433

Model/Series Identifier