

# Automobile Cooling Fan

Automobile fan designed for efficient cooling in automotive systems. It features aerodynamically optimized blades for maximum airflow and is constructed from durable, heat-resistant plastic.



## ADDITIONAL IMAGES



## Product Overview

### High-Performance Cooling Solution

This high-performance automobile cooling fan is engineered for efficient heat dissipation and optimal engine temperature regulation. Featuring a multi-blade design with aerodynamically optimized, curved blades, it ensures maximum airflow while maintaining low noise levels. Constructed from durable, heat-resistant, and lightweight plastic, this assembly is designed for long-lasting reliability and secure mounting to automotive radiators.

## Technical Specifications

Number of Blades	6
Material	Heat-resistant, durable plastic
Key Features	Aerodynamically optimized, Curved blades, Lightweight, Heat-resistant

## Design & Mounting

### Assembly Components

- Multi-blade impeller
- Protective shroud
- Central mounting hub

Mounting	Integrated mounting points for secure radiator attachment
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