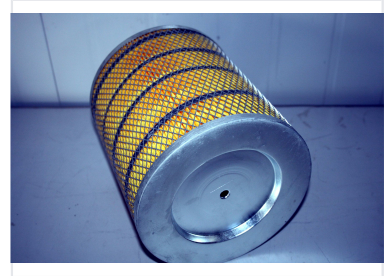


# Diesel Engine Air Filter

This air filter is engineered for diesel vehicle engines. It removes contaminants from intake air to promote engine performance and longevity.



## Product Overview

### High-Efficiency Diesel Engine Protection

This high-efficiency air filter is specifically engineered for diesel vehicle engines, providing critical protection against airborne contaminants. Featuring a robust cylindrical design with a pleated filtration element, it effectively captures dust, pollen, and debris to maintain optimal intake air quality. The construction includes a durable metal mesh and reinforced end caps to ensure structural integrity and long-lasting performance under demanding engine conditions.

## Technical Specifications

### Design Features

- Pleated filtration element for increased surface area
- Metal mesh outer casing for structural support
- Reinforced metal end caps
- Central mounting hole for secure installation

|                        |  |
|------------------------|--|
| Shape                  | Cylindrical                                      |
| Construction Materials | Metal Mesh, Pleated Filter Media, Metal End Caps |

## Performance Metrics

### Filtration Capabilities

Dust Removal • Pollen Filtration • Contaminant Capture

### Key Performance Benefits

**1 Optimized**

Engine Longevity

**1 High**

Airflow Efficiency