

PREMIUM GUARD AIR FILTERS:

Premium Guard offers a full line of air filters with nearly complete coverage for late models as well as older models.

Our air filters are built to the highest standard to deliver optimal dirt-holding capacity, filtering efficiency and maximum protection for your engine from harmful airborne contaminants.

ENHANCED FUEL ECONOMY AND PERFORMANCE

- ✓ Optimal fuel burning and improved engine combustion boost your vehicle's overall fuel economy
- ✓ Maximized flow of clean air into the engine enhances engine performance and power

IMPRESSIVE VALUE

- ✓ Affordable, direct to consumer prices
- ✓ Exceptional value without sacrificing performance

EASY INSTALLATION

- ✓ Manufactured to meet or exceed OEM (Original Equipment Manufacturer) requirements
- ✓ OEM fitment ensures easy auto air filter installation every time



FACTORS THAT IMPACT AIR FILTER & ENGINE PERFORMANCE

PREMIUM GUARD THOROUGHLY TESTS THREE MAIN FACTORS THAT DEFINE OVERALL FILTER PERFORMANCE:



EFFICIENCY

Efficiency is measured in percentage and represents the volume of dirt/contaminants an air filter prevents from entering an engine. Our engine air filters are designed to trap up to 98 percent* over the life of a filter.

*Tested per ISO-5011



CAPACITY

Dust-holding capacity measures the overall quantity (weight) of airborne contaminants captured throughout the life of the auto air filter. Our air filters are engineered to provide high dust-holding capacity for exceptional longevity and performance.



AIR FLOW

Restriction of airflow measures air flow through the car filter into the engine and assesses the differential pressure between the clean and dirty side. Our automotive air filters are designed to maximize flow of clean air for enhanced power and performance.

AIR FILTER REPLACEMENT

MOST CAR MANUFACTURERS RECOMMEND CHANGING THE AIR FILTER EVERY 10,000-12,000 MILES OR ONCE A YEAR, WHICHEVER COMES FIRST.

*REFER TO THE CAR MANUFACTURER'S OWNER'S MANUAL

