

AMSOIL Filter Change Recommendations

Lube Filters

Vehicles with Gasoline or Diesel Fueled Engines

- **EaO:** Change filter at time of oil change up to 25,000 miles or one-year service life, whichever comes first, when used in conjunction with AMSOIL Synthetic Motor Oil.
- **Donaldson Endurance:** Heavy-duty commercial vehicles and off-road equipment, when used in conjunction with AMSOIL Synthetic Motor Oil, change filter up to two times longer than OEM* recommendations, not to exceed 60,000 miles for on-highway diesel applications. Always change oil filter at the time of oil change.
- **WIX:** OEM recommendations extended to match drain intervals of AMSOIL XL Motor Oils.

Stationary Engines

- **EaO and Donaldson Endurance:** Up to two times longer than OEM* recommendations. Always change oil filter at time of oil change.
- **WIX and Donaldson P Series:** OEM* recommendations.

Motorcycles

- **EaOM:** For maximum engine protection, AMSOIL recommends changing the EaOM every time you change oil.
- **WIX:** OEM* recommendations.

Air Filters

Vehicles with Gasoline or Diesel Fueled Engines

- **EaA:** Change every four years or 100,000 miles whichever comes first, provided the filter is cleaned according to AMSOIL recommended procedures every year or 25,000 miles, whichever comes first. Not applicable for off-road, frequently dusty or other severe-duty applications. Clean and change more often as determined by operating conditions or as indicated by restriction gauge.
- **WIX and Donaldson P Series:** OEM* recommendations or restriction gauge.
- **EaAU:** AMSOIL recommends cleaning per restriction gauge if the vehicle is so equipped. Otherwise, clean the filter according to operating conditions. Extremely dusty environments will require more frequent cleaning.

Heavy-Duty Commercial Vehicles and Off-Road Equipment

- **Donaldson Endurance:** Change per restriction gauge. Donaldson guarantees Endurance Air Filters will last twice as long as standard filters; otherwise Donaldson will provide a new filter at no charge. See Donaldson Endurance air filter program rules below.
- **WIX and Donaldson P Series:** OEM* recommendations or restriction gauge.

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- **Donaldson Endurance:** Change per restriction gauge. Donaldson guarantees Endurance Air Filters will last twice as long as standard filters; otherwise Donaldson will provide a new filter at no charge. See Donaldson Endurance air filter program rules below.
- **WIX and Donaldson P Series:** OEM* recommendations or restriction gauge.

Motorcycles

- **EaAM:** Clean the EaAM Filter every year or according to operating conditions. Extremely dusty environments will require more frequent cleaning. The EaAM Filter should be changed every four years.
- **Twin Air:** Clean and oil the Power Sports air filter every time you wash your motorcycle/ATV or as riding conditions dictate.

Donaldson PowerCore Applications

- Per OEM* recommendations or restriction gauge.
- *original equipment manufacturer

Donaldson Endurance Air Filter Program Rules

- Use only Donaldson Endurance Air Filters.
- Have accurate records of current cellulose media change intervals.
- Keep accurate track of miles driven with Donaldson Endurance Air Filters.
- Maintain accurate maintenance records.
- Provide filter for inspection.
- Standard Donaldson warranty terms and conditions apply.

EaA Cleaning Instructions: Every year or 25,000 miles or as required

- Carefully remove filter from the housing. Clean the housing with a shop towel being careful not to knock contaminants into the air inlet.
- Cleaning can be done by two methods:
 1. Vacuum Cleaning: Place the filter on a flat surface and carefully vacuum the filter media on the dirty side where the incoming airflow enters the filter. Be careful not to rub the filter pleats with the vacuum cleaner attachment too aggressively as this may damage the filter. Using a vacuum with too much suction may damage the filter.
 2. Shop Air Cleaning: Hold the filter with one hand and carefully blow the filter media at a 45-degree angle on the clean side of the filter using low-pressure (15 to 20 psi) shop air. Be careful not to rub the filter pleats with the air nozzle as this may damage the filter. Using too high of air pressure will damage the filter media.
- Reinstall the filter into the air filter housing and secure.