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dditives and

Filtration Products



Diesel Cetane Boost improves combustion efficiency to increase power in diesel engines.

Diesel Cold Flow Improver helps prevent icing or gelling in fuel.

Diesel Injector Clean removes performance-robbing deposits from diesel fuel injectors to restore horsepower and improve fuel economy.

Diesel Recovery quickly liquefies gelled diesel fuel and thaws frozen fuel filters.

Ea® Heavy-Duty Extended-Life Oil Filters provide maximum engine protection with filtering efficiency of 98.7 at 20 microns.



Contact your full-service AMSOIL Dealer for more information on AMSOIL products or to place an order. You may also order direct by calling AMSOIL INC. at 1-800-956-5695 and providing the referral number listed here. ▼

Referral #





It's hard enough to make money farming without the hassle of equipment breakdowns. Unpredictable weather and volatile commodity prices may be out of your control, but you can help reduce the time and money spent on repairs by implementing a maintenance program centered around AMSOIL synthetic lubricants. Conventional lubricants don't hold up when heavy hauling, extreme temperatures, excessive idling, dirt and other challenges are the norm. AMSOIL synthetic lubricants, on the other hand, are formulated for the toughest operating conditions farmers encounter. They help you increase equipment life and profitability.

- Maximize equipment life & performance
- Help reduce breakdowns
- Excellent severeservice performance





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AMSOIL Signature Series Max-Duty Synthetic Diesel Oil

- · Our most advanced formula
- 6X more engine protection*
- Compatible with all exhaust treatment devices
- Available in 5W-30, 0W-40, 5W-40 and 15W-40

*Than required by the Detroit Diesel DD13 Scuffing Test for Specification DFS 93K222



AMSOIL Heavy-Duty Synthetic Diesel Oil

- Excellent protection and performance
- 4X more engine protection*
- · Compatible with all exhaust treatment devices
- Available in 10W-30, 5W-40 and 15W-40

*Than required by the Detroit Diesel DD13 Scuffing Test for Specification DFS 93K222

Synthetic SAVE UP TO 25% G

Transmission Fluid

- Long component life in severe service
- All-weather formulation resists extreme heat & cold
- Suppresses wet-brake chatter
- Recommended for most brands of equipment



Qualifies as a Universal Tractor Transmission Oil (UTTO)

A typical Universal Tractor Transmission Oil (UTTO) has to simultaneously

lubricate gears and hydraulic system components, support the wet braking system, inhibit corrosion, resist water and act as a medium for generating elevated hydraulic pressures to operate ancillary equipment. The lubricant's performance is especially critical to proper operation of hydrostatic transmissions. It takes a precision formulation to meet these demands, and AMSOIL formulates Synthetic Hydraulic/Transmission Fluid with the advanced synthetic technology needed to maximize equipment performance and life.

Synthetic Hydraulic Oil



- Promotes reduced maintenance
- All-season performance
- Anti-varnish, anti-wear
- Maximizes efficiency

Hydraulic systems in tractors and other farm equipment require clean, high-quality fluid to function reliably. Without it, extreme heat can cause damaging varnish formation that can reduce fluid flow, plug filters, stick valves and increase friction, while wear to pumps, motors and valves can lead to catastrophic failure. AMSOIL synthetic hydraulic oils promote long life of individual components while maximizing the efficiency of the entire hydraulic system. They help reduce repairs and maximize profitability.

POLITICAL STATES

Synthetic Grease

- Resists extreme loads and impacts in heavily loaded equipment
- Seals out contaminants
- Protects against corrosion

How do AMSOIL Products Perform?

Aluminum Beaker Oxidation Test

Tested April 2012



CONVENTIONAL HYDRAULIC OIL (ISO 46)



AMSOIL MULTI-VISCOSITY SYNTHETIC HYDRAULIC OIL (ISO 46)

In severe oxidation testing, AMSOIL Multi-Viscosity Synthetic Hydraulic Oil resisted elevated heat and oxidation more effectively than the conventional fluid. It helps hydraulic system components stay clean, operate reliably and last long.



Synthetic Gear Lube

- High-load protection for gears & bearings
- Long oil & equipment life
- Helps reduce maintenance