INTERLUBE IL-AFG

HEAVY DUTY BIODEGRADABLE COOLANT / ANTI-FREEZE 60/40 HD OAT NF

IL-AFG

OVERVIEW

OAT NF HD Antifreeze/Coolant is a top-quality fully formulated Extended Life Antifreeze/Coolant (ELC) engine coolant with proprietary technological formulation of inhibitors. It is intended for use and compatible with ANY OAT Extended Life heavy duty antifreeze/coolant in any diesel-powered commercial vehicle engine or stationary engine with aluminum and other engine metals. It provides protection against radiator freeze-up down to -40°F and boil-over to 260°F. This Nitrite free formulation is compatible with aluminum products, allowing use for automotive, light-duty, natural gas, heavy-duty diesel engine applications such as on-the-road truck, off-the-road equipment, and farm equipment. Recommended for use where extended service interval is required including but is not limited to: Caterpillar, Cummins, Detroit Diesel, Ford, GM, Freightliner, International Truck and Engine, Kenworth, Peterbilt, Volvo Mack, Freightliner, Navistar and Western Star. Does not require an initial charge of SCA (supplemental coolant additives) upon initial fill. Formulated specially to protect wet sleeve liners of heavy-duty diesel and is coolant filters compatible, hard water, heavy-duty diesel SCA and other OAT fully formulated.

BENEFITS

- Readily biodegradable and does not bioaccumulate, environmentally safer
- Silicate free
- Nitrite free
- Borate free
- Nitrate free
- Phosphate free
- Amine free
- Superior aluminum protection
- Protects all coolant system metals
- DOES NOT require an initial charge of SCA
- Protects heavy duty diesel wet sleeve liners
- Organic Acid Technology (OAT) formula
- For automotive, light duty, heavy duty diesel & natural gas engine applications (on-road truck, off-road, farm equipment)
- Recommended for use where extended service interval is required

CORROSION INHIBITOR	Nitrite free – Organic Acid Technology (OAT)	
LIQUID COLOR	Gold Tint	
APPLICATION	Formulated with the latest organic acid technology. Ready to use. No SCA required upon initial fill. Its special blend of long-lasting inhibitors is designed to protect all engine components, including aluminum. Recommended for use where extended service interval is required including but is not limited to, Caterpillar, Cummins, Detroit Diesel, Ford, GM, Freightliner, International Truck and Engine, Kenworth, Peterbilt, Volvo Mack, Freightliner, Navistar and Western Star.	
FORMULATION	Silicate Free - Nitrite Free - Borate Free - Nitrate Free - Phosphate Free - Amine	





INTERLUBE IL-AFG

HEAVY DUTY BIODEGRADABLE COOLANT / ANTI-FREEZE 60/40 HD OAT NF

II_AFC

SPECIFICATION / PERFORMANCE LEVEL	Performance requirements for: (meets or exceeds):	Suitable to use with: GM Heavy Truck International Truck and Engine CEMS B-1 Kenworth RO26-170-97 New Holland WSN-M97B18-D Peterbilt 8502.002 Volvo Heavy Truck Mack 014GS17004 PACCARD Freighliner	
RECOMMENDED CHANGE INTERVAL	Up to 480,000 km/300,000 miles or 5 years		
ALSO WORKS FOR	Case New Holland CAT EC-1 Detroit Diesel DFS93K217ELC Federal Spec A-A-970a Fiat Chrysler MS 12106 Ford Europe WSS-M97B44-D Ford WSS-M97B57-A1 and A2 Freightliner 48-22880 Isuzu JIS K 2234 John Deere Komatsu Link Belt Mack Man 324 SNF Mercedes-Benz DBL 7700 MTU Navistar MPAPS B-1 Type IIIA Nitrite Free European OEMS Paccar Peterbilt Scania Siemens Wind Turbines Terex Thermo King TMC OF ATA RP-329B TMC OF ATA RP-338		

