



MOBIL DELVAC HD OAT NF ANTIFREEZE COOLANT 50 50 PREDILUTED

Mobil Commercial Vehicle Lube , Canada

Product Description

MOBIL DELVAC HD OAT NF ANTIFREEZE / COOLANT 50/50 PREDILUTED feature a patented Hybrid and Organic Acid Technology (OAT) formula that protects cooling systems for 1,600,000 km on highway use or 8 years / 20,000 hours of off-highway use when added as an initial fill and properly maintained. Designed for use in heavy duty diesel applications where high heat and aluminum protection is required.

Features and Benefits

- Rated up to 8 years, 20,000 hours, 1,600,000 km
- CAT EC-1 compatible
- Excellent high temperature corrosion performance
- 2-EHA free (2 ethylhexanoic acid)
- Excellent heat transfer capability
- Excellent liner cavitation performance
- Amine, Borate, Nitrite and Silicate free

Applications

MOBIL DELVAC HD OAT NF ANTIFREEZE / COOLANT 50/50 PREDILUTED is designed for heavy duty diesel applications where high heat and aluminum protection is required. Product is recommended by Imperial Oil for use in all on-road and off-road vehicles including, but not limited to, Caterpillar, Cummins, Detroit, MTU, GM Heavy Truck, Freightliner, PACCAR/DAF, and Volvo/Mack.

Typical Properties

| Specific Gravity 15.6 °C | 1.125 Min. | 1.135 Max. |
|---------------------------|------------|------------|
| Freeze Point, 50 Vol%, °C | | -37 Max. |
| PH, 50 volume % | 7.8 Min. | 9.0 Max. |
| Foam, Volume | | 150 Max. |
| Chloride, PPM | | 25 Max. |
| Color | | Golden |

Health And Safety

Health and Safety recommendations for this product can be found on the Material Safety Data Sheet (MSDS) @ <http://www.msds.exxonmobil.com/psims/psims.aspx>

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07-2020

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Typical Properties are typical of those obtained with normal production tolerance and do not constitute a specification. Variations that do not affect product performance are to be expected during normal manufacture and at different blending locations. The information contained herein is subject to change without notice. All products may not be available locally. For more information, contact your local ExxonMobil contact or visit www.exxonmobil.com

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