

ADT 9333

Synthetic Heavy Duty Engine Oil



This premium, fully synthetic engine oil is crafted with the highest quality synthetic base stock and additive systems which provide superior film strength and oxidation resistance as well as exceptional soot and deposit control. Racor's 100% synthetic engine oil is formulated to meet CJ-4 API oil specification in model year 2007 engines and it is backwards compatible to assure excellent engine protection no matter what engine you are running.

Advances in lubrication technology allow this oil to be utilized in both diesel and gasoline engines in year round operating environments.



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Features and Benefits

- Meets CJ-4 API oil specification
- Rust and corrosion inhibiting additives
- Designed to increase diesel particulate filter life
- Oxidative resistance
- Formulated for year-round use
- Low temperature protection
- Improved fuel economy
- Backwards compatible with older engines
- Extended drain intervals when monitored by oil analysis in new and old engines

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Product Information

Racor's 15W-40 100% synthetic heavy duty engine oil is constructed with a maximum Total Base Number (TBN) of 8, due to sulfate ash limitations, which allows the oil to neutralize acids that build up as part of the combustion process. CJ-4 TBN levels start lower than CI-4 Plus but effectively neutralize acid. Moderate TBN, coupled with superior performance, premium detergent additives, premium dispersant additives, and a high viscosity index afford engines maximum protection even in the harshest of operating conditions.

Racor's 15W-40 100% synthetic heavy duty engine oil is formulated with the latest low sulfated ash (<1%), sulfur, phosphorus technology. It is designed to increase diesel particulate filter life by low volatility synthetic base oils and the latest low SAPS additive technology.

Application

Recommended for diesel or gasoline engines in marine, automotive, construction, medium and heavy truck applications that require

the following specifications (SAE 15W-40, API engine service, CJ-4, CI-4, CH-4, CF-2, CE, SM, SL, SJ, SH, API SM, SL, and SJ).

Specification	ADT 9333
SAE Viscosity Grade	15W-40
Viscosity at 212°F (100°C)	15.25 cSt
Viscosity at 104°F (40°C)	106.30 cSt
Viscosity Index	151
Viscosity CCS, cP	5261 (-20)
Density	7.171 lb/gal
Color	L4.0
Flash Point (COC)	460°F (238°C)
Fire Point (COC)	489°F (254°C)
Pour Point	-36°F (-38°C)
TBN	8.02
Four Ball Wear Test (40kg, 1,200 rpm, 75°C, 1 hour)	0.44



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or to Place an Order**

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