



CANMORE HDD CONVENTIONAL MOTOR OIL CONVENTIONAL 15W40 CK-4 SL

CANMORE HDD Conventional 15W40 CK-4 SL has always exceeded industry standards.

This oil generation was formulated to exceed compliance levels set forth by the EPA for 2017 and forward diesel engines.

This oil was designed to provide quantifiable improvements in emissions control, wear protection, TBN retention, shear stability, fuel economy, oxidation resistance and enhanced drain intervals with regular used oil analysis. **CANMORE HDD Conventional 15W40 CK-4 SL** is also backwards compatible making it ideal for large, small and mixed fleet operations where multiple service categories are represented. Formulated with virgin base oils coupled with superior CK-4 additive technology **CANMORE HDD Conventional 15W40 CK-4 SL** starts protecting your engine from the click of the ignition.

Experience increased wear protection, improved oxidation resistance, enhanced fuel economy and longer oil life with **CANMORE HDD Conventional 15W40 CK-4 SL**.

TYPICAL RESULTS

GRADE	15W-40 CK4 SL
Density (D-4502)@15°C, kg/l	0.8781
Viscosity Index (D-2270)	132.5
Pour Point (°C) (D-97)	-29
Flash Point (°C) (D-92)	208
Viscosity (D-445)@ 40°C, cSt	117.1
Viscosity (D-445)@ 100°C, cSt	15
Total Base Number (D-2896)	10.5

SIZES

15W-40 CK4 SL
1 Litre
4 Litre
5 Litre
18.9 Litre
205 Litre
1000 Litre

MEETS OR EXCEEDS

- API CK-4, API CJ-4, API CI-4 Plus, API CI-4, API CH-4, API SL
- CAT ECF-3, Ford WSS-W2C171-F1, Cummins CES 20086, Detroit Diesel DDC93K222, Mack EOS-4.5, VOLVO VDS 4.5, Renault VI RLD-4, ACEA E7-12, ACEA E9-12, MB 228.31, MAN 3575, Deutz DQC III-10 LA, JASO DH-2 MRO

FEATURES & BENEFITS

- 10% better oxidation protection than CJ-4.
- Improved shear stability.
- Greater viscosity retention.
- Up to 23% better contamination handling.
- Up to 0.89% better fuel economy.
- Up to 14% less wear than CJ-4 oils.
- Prevents piston deposits.
- Inhibits chemical attack on non-ferrous metals.
- Increased oil drain intervals with regular used oil analysis testing.
- 17 Million Miles of on-road testing with 23,000 hours off-road.
- Quantifiable increased wear protection for Cam's, Tappet's, Ring's, Cross Head's, Injector Screw's and so much.



You should always consult your Owners Manual when selecting any lubricant product. Check with your sales Representative for latest product approvals. Please note, these are typical performance indicators and can change without notice.

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