

**CANMORE HEAVY DUTY DIESEL CK-4 MOTOR 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 HEAVY DUTY DIESEL CK-4 MOTOR OIL** is also backwards compatible, making them ideal for large, small and mixed fleet operations with multiple service categories.

Formulated with high quality base oils coupled with superior CK-4 additive technology, **CANMORE HEAVY DUTY DIESEL CK-4 MOTOR OIL** 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 HEAVY DUTY DIESEL CK-4 MOTOR OIL**.



### SPECIFICATIONS

#### Meets the Following Industry Standards

- API CK-4, CJ-4, CI-4 PLUS, CI-4, CH-4
- API SL
- ACEA E7, E11
- CAT ECF-3
- Cummins CES 20086
- Daimler Truck DTFR 15C100
- Detroit Diesel DFS 93K222
- Deutz DQC III-18 LA
- FORD WSS-M2C171-F1
- MACK EOS-4.5
- JASO DH-2
- MAN M 3775
- MTU Category 2.1
- Renault VI RLD-3
- VOLVO VDS 4.5

### ORDER CODE

SIZE	15W-40
1 LITRE	FWW0002815
5 LITRE	FWW0002830
18.9 LITRE	FWW0002840

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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### FEATURES & BENEFITS

- 10% better oxidation protection than CJ-4
- Improved shear stability
- Greater viscosity retention
- Prevents piston deposits
- Inhibits chemical attack on non-ferrous metals
- Quantifiable increased wear protection for Cam's, Tappet's, Ring's, Cross head's, Injector screw's and more



### TYPICAL RESULTS

TEST METHOD	15W-40
Density @15°C (kg/L) (D4052):	0.87
Viscosity (D445) cSt @ 40°C:	117.1
Viscosity (D445) cSt @ 100°C:	15.0
Viscosity Index (D2270):	133
Pour Point (°C) (D97):	-29
Flash Point (°C) (D93):	208
Total Base Number (mgKOH/g) (D2896):	10

