OILCORP

OC API CJ-4SN 15W40 ENGINE OIL
Heavy Duty Diesel Oil

Product Description

OC API CJ-4SN 15W40 ENGINE OIL is the latest CJ-4/SN rated multi-grade high performance detergent-type diesel and petrol engine oil developed for high performance turbo-charged and naturally aspirated diesel engines. The oil will provide better protection, easy cranking in cold weather, reduced emissions and very high temperature stability. The low SAPS levels will suit the needs of mixed fleet operators including those with petrol engines with catalytic converters.

Formulated with high purity, hydro treated base oils, it provides a superior level of protection against wear, sludge formation, acid corrosion to maintain engine cleanliness and extend the life of all moving parts subject to wear. Highest TBN ensures protection in LSD + ULSD fuels + extended drain intervals.

Applications

OC API CJ-4SN 15W40 ENGINE OIL is particularly suited to mixed fleet use in:
- Tier III 2007+ model year heavy duty diesel engines.
- Diesel engines (Turbocharged and naturally aspirated)
- Petrol engines (Leaded and Unleaded fuels)
- LPG fuelled engines
- For all types of trucks, earthmoving equipment, stationary engines, cars and light commercials where a CJ-4 diesel rating or SN petrol rating is required.

Specifications

OC API CJ-4SN 15W40 ENGINE OIL meets or exceeds the following specifications:
- ACEA E9-08 issue 2, E7-08 issue 2
- Allison C4
- API CJ-4/CI-4+/CI-4/SN
- CAT ECF-3; ECF-2; ECF 1A
- Cummins CES 20077, 76, 81
- Detroit Diesel 93 K218
- Deutz DQC 111-10-LA
- JASO DH – 2
- MACK EO-O Premium
- MAN M3575
- MTU Type 2.1
- Renault RLD-3
- Scania Low Ash
- Volvo VDS-3; VDS-4

Packaging

205L, 20L, 5L

PRODUCT DATA SHEET

Typical Physical Characteristics

Property	Typical Value
Density, kg/L	0.872
Colour	4.5
Kinematic Viscosity at 40°C, cSt	106
Kinematic Viscosity at 100°C, cSt	15.1
Viscosity Index	149
Sulphated Ash, %wt	1.0
Phosphorus, %wt	0.12
Sulphur, %wt	0.31
Total Base Number, mg KOH/g	10

NOTE: Values stated herein are typical and do not represent a specification.