



MAX-PRO

API CI-4 SAE 15W-40

HIGH PERFORMANCE PREMIUM
DIESEL ENGINE OIL FOR EURO II/III/IV VEHICLES

TECHNICAL DATA SHEET

Product Description

Veedol Max-Pro 15W-40 is a high performance diesel engine oil is processed from premium quality virgin base oils. It provides maximum protection to modern generation turbocharged/ supercharged diesel engines and possess very high thermal and oxidation stability property. High Viscosity Index Oil retains outstanding fluidity at low temperature (sub zero) and high viscosity at high operating temperatures to completely eliminate metal to metal contact over wide operating conditions.

Performance Benefits:

Engine Durability

- Improved viscosity control to soot laden oil
- Shorter oiling times to critical areas during start-up at low temperatures
- Extra safety in crosshead wear control
- Enhanced bearing protection
- Longer Seal life

Oil Life (Drain Interval)

- Greater oxidation stability at higher oil temperatures
- Less oil consumption
- Improved protection against premature oil filter exhaustion

Applications:

Veedol Max-Pro 15W-40 is recommended for use in Cummins, Caterpillar, MAN, Komatsu, Volvo, Hino, Deutz, Toyota and other modern generation Diesel Engines.

Performance Standards:

Exceeds requirements of API CI-4, ACEA E7-08 Issue 2

- ACEA A3/B4-10 • MB 228.3 • MAN 3275 • Volvo VDS-3 • MTU 2 • Mack EO-M+
- CES 20076/20077/20078 • Caterpillar ECF-1a • Renault RLD-2 • Global DHD-1 • DDC 93K215

Properties mentioned above are typical only and minor variations, which do not affect the product performances, are to be expected in normal manufacturing.

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Typical Properties:

Test Parameters	ASTM Method	Typical Values
Density @ 15°C, Kg/L	D 4052	0.880
Kinematic Viscosity, @ 40°C, cSt	D 445	14.8
Viscosity Index	D 2270	140
Flash Point °C	D 92	220
Pour Point, °C	D 97	-30
TBN,mg KOH/g	D 2896	11.0

Storage:

All packages should be stored under cover. Where outside storage is unavoidable drums should be laid horizontally to avoid the possible ingress of water and damage to drum markings. Product should not be stored above 60 °C, exposed to hot sun or freezing condition.

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