



## MAX-PRO 15W-40

High Performance Premium Diesel Engine Oil For Euro II/III/IV Vehicles

### Product Description

Veedol **Max-Pro** is a High performance diesel engine oil with **Powergenes** which extends round the clock **Maximum Protection** to modern generation turbocharged/supercharged, heavy-duty diesel engines. Recommended for use in heavy duty engines such as Mercedes Benz, Volvo, Scania, MAN, Mitsubishi Fuso, IVECO, GM, Hino, Cummins, Perkins, Caterpillar, Komatsu, etc. used in Trucks, Buses, Industrial and Off-Highway equipments.

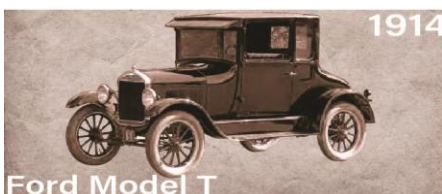
### Performance Specification

Veedol Max-Pro meets and exceeds the following performance requirements:  
**API CI-4/SL | ACEA E7-12 | MB 228.3 | MAN 3275 | Volvo VDS-3 | Deutz III | MTU 2.0 | MACK EO-M+ | MACK EO-N | CES 20077/ 20078 | Caterpillar ECF-2 | Renault RLD-2 | JASO DH-1 | Global DHD-1 | Detroit DDC 93K215**



### Features & Benefits

- Helps achieve higher fuel efficiency, longer engine durability and lower emissions
- High Viscosity Index (HVI) Oil retains outstanding fluidity at low temperature (sub-zero) and high viscosity at high operating temperatures which helps to eliminate metal to metal contact even in the extreme operating conditions
- Oil with very high thermal and oxidation stability, fortified with special additives, helps to achieve longer drain intervals
- Veedol Max-Pro 15W-40 is suitable for the vehicles requiring ACEA E7-12, API CI-4 engine oil



Ford Model T



Nürburgring



Africa Eco Race

*Diesel Engine Oils*



**TECHNICAL DATA SHEET**

**MAX-PRO 15W-40**

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**Typical Properties**

Test Parameters	ASTM Method	Typical Values
Density @15°C	D4052	0.88
Kinematic Viscosity @40°C, cSt	D445	113.9
Viscosity Index	D2270	137
Total Base Number (TBN), mg KOH/gm	D2896	11.0
Pour Point, °C	D97	-36
Flash Point (COC), °C	D92	234

\*Properties mentioned above are typical only, and minor variation which do not affect the product performance, are to be expected in normal manufacturing.



Ford Model T



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