



TECHNICAL DATA SHEET

Divinol Multimax High Tech 10W-30

Low ash high performance oil for Euro V and VI SAE 10W30

PRODUCT DESCRIPTION

Divinol Multimax High Tech 10W-30 is a modern, low saps motor oil with high quality protective properties for latest heavy duty diesel engines. The oil was developed specifically for low-emission LOW SAPS EURO V and EURO VI engines. Thus, this motor oil is for NOx and diesel particulate filter in combination with low sulfur containing diesel (max. 50 ppm). In particular, commercial vehicles with EGR, SCR and diesel particulate filters require an oil quality according Divinol Multimax High Tech 10W-30. In addition, Divinol Multimax High Tech 10W-30 easily be used in older vehicles and offers the possibility of oil stock reduction. Divinol Multimax High Tech 10W-30 fullfills the latest requirements for API CK-4 and Volvo VDS 4.5.

Advantages:

- + highly alloyed against oxidation and aging
- + top wear protection
- + optimal soot and sludge protection
- + very stable viscosity - temperatur behaviour
- + high shear stability
- + low oil consumption during work
- + perfectly suitable for fleet use

CHARACTERISTICS

Colour / DIN ISO 2049	4.5
SAE Grade	10W-30
Density/15°C / DIN EN ISO 12185	0,87 g/cm ³
Viscosity/40°C / ASTM D 7042	83 mm ² /s
Viscosity/100°C / ASTM D 7042	11.9 mm ² /s

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Viscosity index / ASTM D 2270	142
Flash point (Cleveland) / DIN ISO 2592	230 °C
Pour point / ASTM D 7346	-36 °C
TBN	10.3 mgKOH/g
Ashes / DIN EN ISO 6245	1 %

SPECIFICATION

API CK-4/SN; API CJ-4/SN; ACEA E11/E9/E7; JASO DH-1; JASO DH-2

MANUFACTURER APPROVAL

Volvo VDS 4.5; Renault RLD-3; Mack EOS 4.5

Meet Caterpillar ECF-3 specification (self-certifying)

DIVINOL RECOMMENDATION

DTRF 15C100 (MB 228.31); MAN 3275; MAN 3575; MAN 3775; Ford WSS-M2C 171-F1; John Deere JDQ-78X; Deutz DQC III-10 LA; MTU 2.1; DDC 93K222 (Detroit Diesel); Cummins CES 20086; DAF PSQL 2.1E

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APPLICATION

Divinol Multimax High Tech 10W-30 is recommended for heavy-duty diesel truck, construction and agriculture engines, including turbochargers and catalysts for longest oil drain intervals. Stick to manufacturer's instructions.

Benefit from our service, we will gladly advise you and develop individual application recommendations for your process. Please also note the material safety data sheet.

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EXPERTLY DONE.