



## TECHNICAL DATA SHEET

# Divinol Multimax High Tech 15W-40

Low ash high performance oil for Euro V and VI SAE 15W40

### PRODUCT DESCRIPTION

**Divinol Multimax High Tech 15W-40** is a high performance engine oil for all year application. Stricter operating conditions due to significantly higher mechanical and thermal requirements with regards to turbo charger technology is today adressed to an engine oil as Divinol Multimax High Tech 15W-40. At high temperatures Divinol Multimax High Tech 15W-40 ensures a trouble free lubrication and thus a stable, non-tearing lubricating film. Furthermore low temperatures problems during winter time will not appear when using Divinol Multimax High Tech 15W-40. Longer oil change intervals are a benefit of Divinol Multimax High Tech 15W-40 and is therefore suitable for extended oil drain intervals.

**Divinol Multimax High Tech 15W-40** is specially designed for heavy-duty commercial vehicle diesel engines with exhaust-optimized aftertreatment systems. Thus Divinol Multimax High Tech 15W-40 can be deployed for the new Euro V emissions standards as well as EURO VI.

### CHARACTERISTICS

Colour / DIN ISO 2049	L 4.5
SAE Grade	15W-40
Appearance	slightly brown, clear
Density/15°C / DIN EN ISO 12185	0,873 kg/m <sup>3</sup>
Viscosity/40°C / ASTM D 7042	90 mm <sup>2</sup> /s
Viscosity/100°C / ASTM D 7042	14.4 mm <sup>2</sup> /s
Viscosity index / ASTM D 2270	130

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Flash point (Cleveland) / DIN ISO 2592	≥ 225 °C
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Pour point / ASTM D 7346	≤ -33 °C
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TBN	10 mgKOH/g
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### SPECIFICATION

API CK-4/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

DTFR 15B110 (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

### APPLICATION

**Divinol Multimax High Tech 15W-40** is recommended for turbocharged engines with exhaust aftertreatment systems for latest emission standards and longer oil change intervals for heavy-duty diesel trucks in accordance with 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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