ZELLER+GMELIN



TECHNICAL INFORMATION

Divinol Multimax High Tech 15W-40

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

PRODUCT DESCRIPTION

Divinol Multimax High Tech 15W-40 is a high-performance engine oil designed for year-round use. Today, engine oils such as Divinol Multimax High Tech 15W-40 must meet more stringent operating conditions due to significantly higher mechanical and thermal demands associated with turbocharging technology. At high temperatures, Divinol Multimax High Tech 15W-40 ensures reliable lubrication performance and thus a stable, non-breaking oil film; it also performs well at low temperatures.

Divinol Multimax High Tech 15W-40 It is specifically designed for heavily loaded commercial vehicle diesel engines with emissions-optimized powertrains (including aftertreatment systems). As a result, Divinol Multimax High Tech 15W-40 can be used without any issues to meet the new EURO V and EURO VI emissions standards.

KEY METRICS

Appearance	light brown, clear
Color / DIN ISO 2049	L 4.5
SAE class	15W-40
Density/15°C / DIN EN ISO 12185	0.873 kg/m³
Viscosity/40°C / ASTM D 7042	108 mm²/s
Viscosity/100°C / ASTM D 7042	14.4 mm²/s
Viscosity index / ASTM D 2270	140
Flash point (according to Cleveland) / DIN ISO 2592	≥ 225 °C
Pour point / ASTM D 7346	≤ -33 °C
TBN	10 mgKOH/g

SPECIFICATIONS

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

APPROVALS

Volvo VDS 4.5; Renault RLD-3; Mack EOS 4.5; Deutz DQC III-18 LA

Meets 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; MTU 2.1; DDC 93K222 (Detroit Diesel); Cummins CES 20086

APPLICATION

Divinol Multimax High Tech 15W-40 is recommended for heavy-duty engines operating under severe conditions, including turbochargers and catalytic converters, to meet the latest emissions standards and allow for longer oil change intervals, in accordance with the respective manufacturer's specifications. **Divinol Multimax High Tech 15W-40**'s most common applications include trucks, agricultural and forestry vehicles, and construction equipment.

Take advantage of our service, we will be happy to advise you and develop individual application recommendations for your process. Please also note the material safety data sheet.

The information contained in this document (the "product specification") is based on our current knowledge. It does not exempt the processor or user from carrying out their own tests. Properties of the product that go beyond the above information and/or suitability for a specific purpose cannot be derived from the product specification and are not owed. Any existing statutory provisions and regulations concerning the handling and use of the products must be observed by the processor or user of our products. We expressly point out that the owed quality of our product is measured exclusively on the basis of the properties warranted in this document; the fulfillment of additional statutory objective quality requirements is not owed. By ordering our product without objection and with knowledge of this product specification, you hereby declare your agreement.

EXPERTLY DONE.

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