TECHNICAL DATA SHEET

Divinol Multimax LS-FE 5W-30

Low Ash oil of newest generation SAE 5W-30 with lowered HTHS viscosity

PRODUCT DESCRIPTION

Divinol Multimax LS-FE 5W-30 is a truck engine oil of the latest generation for low SAPS engines. This modern oil technology enables fuel savings through reduced HTHS viscosity (compared to HD engine oils with normal HTHS viscosity) and also offers very good engine wear protection. This product thus offers sustainability with regards to reduced emission of exhaust gases and savings in fuel consumption. **Divinol Multimax LS-FE 5W-30** as truck engine oil can be used for the latest Euro exhaust gas standards and allows extended oil change intervals.

Advantages:

+ very good protection against oil deposits on pistons
+ low engine wear
+ high oxidation resistance
+ fuel savings and thus favorable business conditions
+ very good protection of the exhaust aftertreatment systems, the diesel particle filter
+ offers extended oil change intervals (depending on manufacturer specifications)

CHARACTERISTICS

SAE Grade	5W30
Colour / Appearance	yellow-brown
Density/15°C / DIN EN ISO 12185	0,85 g/cm³
Viscosity/40°C / DIN EN ISO 3104	60 mm²/s
Viscosity index / ASTM D 2270	153

49980

02/2024-49980-7

EXPERTLY DONE.

Divinol Multimax LS-FE 5W-30

Low Ash oil of newest generation SAE 5W-30 with lowered HTHS viscosity

Flash point (Cleveland) / DIN ISO 2592	230 °C
Pour point / ASTM D 7346	-48 °C
TBN	10 mgKOH/g

SPECIFICATION

API FA-4/ SN

MANUFACTURER APPROVAL

DTFR 15C130

DIVINOL RECOMMENDATION

Volvo VDS-5; Renault RLD-5; MB 228.61; Cummins CES 20087; DDC 93K223; Ford WSS-M2C-214-B1

APPLICATION

Divinol Multimax LS-FE 5W-30 can be used in particular for Mercedes-Benz trucks with OM-470 & OM471-FE1 (including new Actros models) and for trucks that require an FA-4 class engine oil or the upcoming new ACEA F class. This HD engine oil is recommended for heavy-duty diesel truck engines, including turbochargers and exhaust gas aftertreatment systems and for extended oil change intervals taking into account the respective manufacturer's instructions. This product is not backward compatible with API C classes or ACEA E classes.

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.

49980   02/2024-49980-7