



Divinol Syntholight DPF 5W-30

Top-class Longlife III oil

ARTICLE DESCRIPTION

Divinol Syntholight DPF 5W-30 is the perfect product to reduce variety of motor oils. In almost all modern automobile types of BMW, Mercedes, VW, Audi and other manufacturers this oil can be filled. It doesn't matter if the vehicle is equipped with or without a diesel particulate filter or catalyser. This motor oil guarantees a maximal lifespan of exhaust aftertreatment in diesel and gas engines due to use of special additives. Also suitable for VW R5 and V10 TDI motors from year 01/2007. **Divinol Syntholight DPF 5W-30** is a **hybrid-ready engine oil (H.E.V / P.E.H.V)** and can also be used in vehicles with an **automatic start-stop system**.

Divinol Syntholight DPF 5W-30 has following advantages:

- + a low ash content, which leads to a reduction in the build-up of particles in diesel particulate filters
- + low sulfur and phosphorus content
- + excellent low temperature properties
- + fuel saving characteristics
- + low oil consumption
- + universal usability in a wide variety of modern cars

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TYPICAL KEY FIGURES

Colour / DIN ISO 2049	L 4.0
Appearance	slightly brown, clear
SAE Grade	5W-30
Density/15°C / DIN EN ISO 12185	0.850 g/cm ³
Ash / Sulfate DIN 51575	0.5
Viscosity/40°C / ASTM D 7042	69.8 mm ² /s
Viscosity/100°C / ASTM D 7042	12.1 mm ² /s
Viscosity index / ASTM D 2270	170
Flash point (Cleveland) / DIN ISO 2592	235 °C



Pour point / ASTM D 7346

-42 °C

TBN

6.6 mgKOH/g

SPECIFICATION

ACEA C3; API SP/ SN Plus

MANUFACTURER APPROVALS

MB-Approval 229.51; VW 504.00/507.00 (Longlife-III); BMW Longlife-04

DIVINOL RECOMMENDATION

Porsche C 30

USE / APPLICATION

Divinol Syntholight DPF 5W-30 is compatible with exhaust aftertreatment systems and catalytic converters. Due to the performance **Divinol Syntholight DPF 5W-30** is universally suitable for a lot of passenger cars, in particular of the brands Mercedes, BMW, VW, Audi and others - also with extended oil change intervals - as well as for E-hybrid vehicles. Also suitable for LPG / CNG powered engines. Note manufacturer's instructions!

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.