



TECHNICAL INFORMATION

Divinol Syntholight HC-FE 5W-30

Low Saps Engine Oil with a Wide Range of Applications & Premium Hybrid Engine Oil

PRODUCT DESCRIPTION

Divinol Syntholight HC-FE 5W-30 is a low-friction engine oil featuring state-of-the-art HC synthesis technology. It is formulated with low-ash additives for use in the latest gasoline and diesel passenger car engines. It is a high-performance engine oil designed for use in vehicles equipped with diesel particulate filters and three-way catalytic converters. Thanks to its HC synthetic technology, **Divinol Syntholight HC-FE 5W-30** exhibits a significantly lower tendency to evaporate, which results in lower oil consumption. The 5W-30 viscosity grade ensures rapid engine oil circulation even at low temperatures, while also providing an adequate lubricating film at temperatures up to 160 °C. **Divinol Syntholight HC-FE 5W-30** is a hybrid-ready engine oil (**H.E.V./P.E.H.V.**) and can also be used in vehicles with **automatic start-stop systems**. It is also suitable for LPG/CNG-powered engines. Follow the manufacturer's instructions!

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KEY METRICS

SAE class	5W30
Density/15°C / DIN EN ISO 12185	0.834 g/cm ³
Viscosity/40°C / ASTM D 7042	70 mm ² /s
Viscosity/100°C / ASTM D 7042	12 mm ² /s
Viscosity index / ASTM D 2270	168
Flash point (according to Cleveland) / DIN ISO 2592	>= 180 °C
Pour point / ASTM D 7346	-42 °C
TBN	8.5 mgKOH/g

SPECIFICATIONS

API SQ; ACEA C2/C3



APPROVALS

MB Approval 229.51; MB Approval 229.52

DIVINOL RECOMMENDATION

BMW Longlife-04; VW 505.00/505.01; GM Opel Dexos 2; Opel OV 040 1547 - D30; Opel OV 040 1547 - G30; Ford WSS-M2C-917 A; Fiat 9.55535-S3; PSA B71 2290; Chrysler MS 11106; HYUNDAI KIA MOTORS*; FPW9.55535/03

*in accordance with the specifications in the owner's manual/service booklet

APPLICATION

Divinol Syntholight HC-FE 5W-30 Meets the high performance and quality standards required for modern gasoline and diesel engines as well as electric hybrid vehicles. In particular, this oil ensures the effectiveness of exhaust aftertreatment systems over very long service life spans, thereby ensuring the longevity of these systems.



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.