



## TECHNICAL DATA SHEET

# Divinol Syntholight 0W-40

Top-class motor oil blended with PAO and premium base oils

### PRODUCT DESCRIPTION

A top-class engine oil formulated on PAO and premium base oils with fuel-saving qualities for most demanding Otto and Diesel car engines. Its unique viscosity range ensures excellent lubrication, even under extreme operating conditions and traffic situations. Due to the use of high quality oils, this Divinol product has an excellent thermal stability and resistance to ageing and oxidation. **Divinol Syntholight 0W-40 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**.

#### Advantages:

- + optimum engine cleanliness
- + very good wear protection
- + no tearing of lubrication film
- + hardly any evaporation losses

### CHARACTERISTICS

SAE Grade	0W40
Density/15°C / DIN EN ISO 12185	0,845 g/cm <sup>3</sup>
Viscosity/40°C / ASTM D 7042	72 mm <sup>2</sup> /s
Viscosity/100°C / ASTM D 7042	13.5 mm <sup>2</sup> /s
Viscosity index / ASTM D 2270	190
Flash point (Cleveland) / DIN ISO 2592	230 °C
Pour point / ASTM D 7346	-42 °C

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### SPECIFICATION

API SN/CF; ACEA A3/B4

### DIVINOL RECOMMENDATION

MB 229.5; MB 226.5; VW 505.00/502.00; BMW Longlife 01 (<2019); Porsche A40; Renault RN 0700/0710; Opel GM-LL-A-025; Opel GM-LL-B-025; Fiat 9.55535-M2

### APPLICATION

Can be used in gasoline and diesel engines with and without turbocharging e.g. in passenger cars, vans, minibuses or E-Hybrid vehicles. Additionally **Divinol Syntholight 0W-40** can cause fuel savings on short distances and in stop-and-go traffic.

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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