



# TECHNICAL DATASHEET

Product Name	SKOROIL HYBRID PRO MOD 0W16
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## 1. Product Name and Company Introduction

**Product Name:** SKOROIL HYBRID PRO MOD 0W16

**Manufacturer:** SKOR PETROKİMYA ÜRÜNLERİ SAN. VE TİC. A.Ş.

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## 2. Typical Features

SKOROIL HYBRID PRO MOD 0W16 is a low viscosity, advanced fully synthetic engine oil designed to help provide exceptional engine protection and improved fuel economy to keep your engine running like new and protect critical engine parts for up to 16,000 kilometres between oil changes.

### Properties

- Its excellent fluidity in cold weather conditions ensures rapid lubrication of engine parts during start-up, thereby protecting the engine from wear.
- Superior thermal and oxidation stability maintains its performance throughout the long oil drain interval recommended by engine manufacturers.
- Enhanced friction properties provide extreme fuel economy.

Approvals and Specifications • API SN Plus,SN,SM, • ILSAC GF-5,GF-4,GF-3 Ford WSS-M2C947-B1 • Ford WSS-M2C947-A MB 229.52 • ACEA C3-16(2016),ACEA C3-12(2012) ACEA C2-16(2016),ACEA C2-12(2012) ACEA C5-16(2016) • Volkswagen VW 50700/VW50400 • Dexos 1••••

Viscosity Class		SKOROIL HYBRID PRO MOD 0W16
Density, @ 15°C g/ml	ASTM D-4052	0.840-0.880
Flash Point COC, °C	ASTM D-92	Min 195
Kinematic Viscosity mm <sup>2</sup> /s at 100°C	ASTM D-445	5.6-9.3
Viscosity Index	ASTMD 2270	Min.160
Pour Point, °C	ASTM D-97	Max.-35

\* Values may vary from production to production.