

RAVENOL Super Synthetik Öl SSL SAE 0W-40

Art. 1111108

CleanSynto®

Description:

RAVENOL Super Synthetik Öl SSL SAE 0W-40 is fully synthetic low friction multigrade engine oil SAE class 0W-40 with CleanSynto® technology for all petrol and diesel passenger cars with and without turbo charger. It is formulated with special high effective additives.

RAVENOL Super Synthetik Öl SSL SAE 0W-40 is a lubricant with excellent oil penetration properties. We managed to combine the SAE 0W-class with the SAE grade 40 and unite by high fuel economy with extraordinary lubrication in an excellent lubricant.

Application Directions:

RAVENOL Super Synthetik Öl SSL SAE 0W-40 guarantees operational safety in all driving conditions such as extreme stop-and-go traffic and high-speed highway driving.

RAVENOL Super Synthetik Öl SSL SAE 0W-40 is universal fuel-efficient synthetic engine oil suitable for petrol and diesel engines, with or without turbocharger, in cars and vans with the specified quality classifications.

Quality Classification:

RAVENOL Super Synthetik Öl SSL SAE 0W-40 is approved, tried and tested for aggregates specifying:

Specifications: API SN/CF, ACEA A3/B4

License: API SN

Approvals: MB-Approval 229.5, Renault RN0700/RN0710, Porsche A40, VW 502 00 VW 505 00

Recommendations: MB 229.3, BMW Longlife-01, Fiat 9.55535-M2, Chrysler MS-10725

Technical Characteristics:

RAVENOL Super Synthetik Öl SSL SAE 0W-40 offers:

- Excellent cold starting behavior
- Fuel savings for part and full load
- A very stable and excellent viscosity behavior
- Good shear stability
- A safe smear layer at very high operating temperatures
- Excellent detergent and dispersant properties
- A broad protection against wear, corrosion and foaming
- Excellent aging stability
- Low evaporation loss
- Excellent engine cleanliness

Technical Values:

Characteristics	unit	data	test according to	
Colour		brown	visual	
Density	at 20°C	kg/m ³	843	EN ISO 12185
Viscosity	at 40°C	mm ² /s	74,4	DIN 51 562
	at 100°C	mm ² /s	13,25	DIN 51 562
Viscosity index VI			182	DIN ISO 2909
Flash point (COC)	°C		236	DIN ISO 2592
Pour point	°C		-60	DIN ISO 3016
TBN	mg KOH/g		10,0	DIN ISO 3771
HTHS viscosity	mPa*s		3,7	CEC L-36-A-97

All indicated data are approximate values and are subject to the commercial fluctuations.

To the best of our knowledge all information reflects the current state of findings and our development. Subject to change. Any reference to DIN standards are solely for product description purposes and do not represent a guarantee. If problems occur please consult a technician.