

ROLF GT SAE 0W-40 API SN/CF motor oil

Synthetic

Description and uses:

Fully synthetic polyalphaolifine based engine oil ROLF GT SAE 0W-40 API SN/CF is created for cutting-edge gasoline and diesel engines.

Ensures preservation of excellent engine performance and reliable protection even at extended oil change intervals. Prevents sediment formation inside the engine, reduces friction, and secures from wear.

Provides engine start at low temperatures.

Meets:

ACEA A3/B4, MB 229.3, MB 229.5, BMW LL-01, Porsche A40, VW 502 00 / 505 00, RN 0700/0710

Available package: 1 / 4 / 20 / 208 l

Typical Analysis:

Properties	Value
SAE (J300)	0W-40
Oil classification according to API	SN/CF
Density at 15 °C, kg/m ³	844
Kinematic viscosity at 100 °C, mm ² /s	13,74
Kinematic viscosity at 40 °C, mm ² /s	77,14
Viscosity index	184
Brookfield dynamic viscosity CCS at - 35 °C, mPas	5790
Total Base Number (TBN), mg KOH/g	10,5
NOACK Volatility, %	9,6
Flash point, °C	236
Pour point, °C	minus 52



✓ **Engine protection**

✓ **Fast cold start**

ROLF Lubricants GmbH
Gebäude 9115
Chempark Bayer Leverkusen
51373 Leverkusen
Germany

COMMERZBANK
Neß 7-9
20457 Hamburg
IBAN: DE96 2004 0000 0629 5620 00

Tel.: +49 4103 703 68 08,
+49 0179 7539 329
e-mail: info@rolfoil.de
www.rolfoil.de