

ROLF JP SAE 5W-30 ILSAC GF-5/API SN motor oil

Synthetic

Description and uses:

High-grade ROLF JP SAE 5W-30, ILSAC GF-5/API SN synthetic motor oil is used in modern cars and minibuses.

Meets the requirements to high-quality engine oils for Japanese, American and Korean cars that require oils to be compliant with highest API and ILSAC categories.

Produced from a fully synthetic base oil and a high-efficiency additives complex that reduces viscosity-temperature index.

Meets:

ILSAC GF-5/API SN

Available package: 1 / 4 / 20 / 208 l

Typical Analysis:

Properties	Value
SAE (J300)	5W-30
Oil classification according to API	SN, ILSAC GF-5
Density at 15 °C, kg/m ³	850
Kinematic viscosity at 100 °C, mm ² /s	11,7
Kinematic viscosity at 40 °C, mm ² /s	69,1
Viscosity index	165
Brookfield dynamic viscosity CCS at – 35 °C, mPas	5300
Total Base Number (TBN), mg KOH/g	6,7
NOACK Volatility, %	9,6
Flash point, °C	238
Pour point, °C	minus 40



✓ **Engine protection**

✓ **Fast cold start**

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