

RAVENOL RNF 0W-20

Вискозност: 0W-20

Синтетички



1 л

Чланак:
1111153-001
Чланак:
1111153-001-01-999
Баркод:
4014835867062



4 л

Чланак:
1111153-004
Чланак:
1111153-004-01-999
Баркод:
4014835867093



5 л

Чланак:
1111153-005
Чланак:
1111153-005-01-999
Баркод:
4014835867123



10 л

Чланак:
1111153-010
Чланак:
1111153-010-01-999



20 л

Чланак:
1111153-020



20 л, есобох

Чланак:
1111153-B20
Чланак:
1111153-B20-01-888



60 л

Чланак:
1111153-060



208 л

Чланак:
1111153-208

RAVENOL RNF SAE 0W-20 is suitable for use in petrol and diesel engines with and without a particle filter and exhaust gas catalytic converter and in engines according to the latest EURO 6d-Temp standard. The viscosity range SAE 0W-20 ensures a reliable cold start at low outside temperatures and full lubricity at high operating temperatures. Frictional losses and wear are reduced.

By significantly reducing fuel consumption, **RAVENOL RNF SAE 0W-20** helps to protect the environment by reducing emissions.

Extended oil change intervals according to the manufacturer's instructions.

Application Note

RAVENOL RNF SAE 0W-20 is suitable for all petrol engines, diesel engines without DPF (Diesel Particulate Filter), diesel engines with DPF from EURO 6d-Temp by RENAULT and Dacia as well as for diesel engines with DPF, if an engine oil according to ACEA C5-16 required.

RAVENOL RNF SAE 0W-20 can be used universally in all petrol and diesel engines with and without turbocharging. It can also be used for the latest EURO 6d engines.

The oil change intervals according to the manufacturer's instructions must be observed.

Characteristics

- low content of ash-forming components (sulfate ash, phosphorus and sulfur)
- specific additive technology for optimal lubrication
- extremely high aging resistance, durability and robustness
- excellent cleaning properties
- Fuel savings

Карактеристике

Име	Значење	Ревизија
ACEA	C5	
Одобрен произвођач	Renault RN17 FE	
Густина на 20°C	841,0	EN ISO 12185
Боја	Жуто-браон	visual
Вискозност на 100°C	8.3	DIN 51562-1
Вискозност на 40°C	38.8	DIN 51562-1
Индекс вискозности VI	199	DIN ISO 2909
Високотемпературни вискозитет (HTHS) на 150°C	2.75 mPa*s	ASTM D5481
Ниска температура вискозитета (CCS) на -35°C	4800 mPa*s	ASTM D5293
Нискотемпературни пумпни вискозитет (MRV) на -40°C	17300 mPa*s	ASTM D4684
Тачка стињавања	-48 °C	DIN ISO 3016
Волатилност NOACK	10.9 %	ASTM D5800
Температура паљења	232 °C	DIN EN ISO 2592
Основни број	8.7 mgKOH/g	ASTM D2896
Садржај сулфатног пепела	0.79 %wt.	DIN 51575

Укинуто паковање

Паковање	Чланак	Баркод
1 л	1111153-001-01-999	
4 л	1111153-004-01-999	