RAVENOL Gas Engine Oil SAE 40

20L | 1133107-020
20L | 1133107-B20
60L | 1133107-060
208L | 1133107-208
1000L | 1133107-700

Kategorie: Industrial oil

Artikelnummer: 1133107

Viscosity: 40

Oil type: Mineral

Approvals: Bergen Engines K-gas engines, Bergen Engines Type B35:40, Bergen Engines Type C26:33, Caterpillar CG gas engines, MAN M 3271-5, MWM TCG gas engines, MAN M 3271-2 (natural gas)

Recommendations: Caterpillar 3516 Tale engines, Caterpillar Group I, Caterpillar Group II, Cummins QSK, Cummins QSV, General Electric Jenbacher Typ 2 (A and B) - Gas A, Bergen Engines, General Electric Jenbacher Typ 3 (A and B) - Gas A, General Electric Jenbacher Typ 4 (A and B) - Gas A, General Electric Jenbacher Typ 6 (C and E) - Gas A, MWM, MWM Biogas (Class B), MWM Natural Gas (Class A), Wärtsila, Waukesha 7044GSI engines, Waukesha Group I

Application: Industry

RAVENOL Gas Engine Oil SAE 40 is an engine oil with low ash content for the lubrication of four-stroke gas engines, when gases are used with lower sulphur contents.

RAVENOL Gas Engine Oil SAE 40 contributes to extending the service life and reducing maintenance costs, as longer change intervals are possible. The low phosphorus content extends the service life of the catalytic converter.

Thanks to its selected formulation, **RAVENOL Gas Engine Oil SAE 40** protects against pre-ignition and engine knocking.

Application instructions

RAVENOL Gas Engine Oil SAE 40 can be used in gas engines when using natural gas and biogas. Follow the instructions of the engine manufacturer!

Characteristics

- Reduction of deposits in the combustion chamber and on the valves
- Good noise reducing properties
- Good oxidation resistance
- Strong acid neutralisation capacity
- Excellent cleaning properties
- Good protection against wear
- Excellent filterability

Technical Product Data

CHARACTERISTICS	PROPERTY	DATA	AUDIT
Colour		braun	VISUELL
tbn	mg KOH/g	5,5	ASTM D2896
Viscosity at 100 °C	mm^2/s	13,7	DIN 51659-2
Viscosity at 40 °C	mm^2/s	133,3	DIN 51659-2
Viscosity Index VI		98	DIN ISO 2909
Density at 20 °C	kg/m^3	877,0	EN ISO 12185
Flashpoint	°C	272	DIN EN ISO 2592
Pourpoint	°C	-15	DIN ISO 3016