



RAVENOL DXG SAE 5W-30

RAVENOL DXG SAE 5W-30 is a full synthetic, low-friction engine oil with CleanSynto® technology for car gasoline engines, with and without turbocharging and direct injection. Minimizes friction, wear and fuel consumption, and is suitable for extended oil drain intervals according to manufacturer's instructions. The excellent cold start performance ensures optimum lubrication during start-up, and as RAVENOL DXG SAE 5W-30 offers a significant fuel saving potential, the consequent reduction in emissions contributes to the protection of the environment.

Application Notes

RAVENOL DXG SAE 5W-30 is a high-performance low-friction engine oil for modern engines, and is approved by OPEL/GENERAL MOTORS to the latest GM dexos1 specification for modern GM gasoline-engined vehicles under all operating conditions.

Quality Classifications

RAVENOL DXG SAE 5W-30 is approved, tried and tested for aggregates specifying:

Approvals

GM dexos1 (License No. GB1C0601081), GMW 16181, License: API SN Resource Conserving / SM Energy Conserving, ILSAC GF-5

Practice and tested in aggregates with filling

Ford WSS-M2C946-A, Ford WSS-M2C929-A, Chrysler MS-6395

Characteristic

RAVENOL DXG SAE 5W-30 offers:

- Fuel savings potential under both part and full load operation
- A very stable viscosity behavior
- An excellent shear stability
- Very good cold starting properties
- A safe lubricant film even at very high operating temperatures
- Exceptional wear and corrosion protection
- Formulated to prevent foaming
- Excellent detergent and dispersant capabilities for cleaner engines
- Long service life through high oxidation stability
- Suitable for catalyst-equipped vehicles

Characteristics	Unit	Data	Audit
Colour		yellow brown	visual
Density at 20°C	kg/m ³	850	EN ISO 12185
Viscosity at 40°C	mm ² /s	55	DIN 51 562
Viscosity at 100°C	mm ² /s	9,5	DIN 51 562
Viscosity index VI		160	DIN ISO 2909
Flash point (COC)	°C	230	DIN ISO 2592
Pourpoint	°C	-36	DIN ISO 3016
TBN	mg KOH/g	7,6	DIN ISO 3771
Sulphated ash	%wt.	0,9	DIN 51 575

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

All information correspond to the best of our knowledge to the actual situation of the cognitions and our development. Subject to alterations. All references made to DIN-norms are only for the description of the goods. There is no guarantee. In case there will be any problems please contact the technical service.

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