



dexos 2™ LONG LIFE SYNTHETIC 5W-30 SN ACEA C3- ENGINE OIL

PART NUMBER:

1 Litre 19104983
5 Litre 19104984
20 Litre 19104985
205 Litre 19246956

PREMIUM SYNTHETIC MOTOR OIL FOR PETROL AND DIESEL ENGINES

DESCRIPTION:

dexos 2™ in an innovation in engine oil. It was developed by GM for late model GM vehicles with petrol or diesel engines, but is suitable for use in a wide variety of other makes and models. It is a low SAPS engine oil suitable for use in diesel powered vehicles with exhaust particulate filters / EGR systems and provides exceptional cleaning power, engine wear protection and improved fuel consumption.

ADVANTAGES:

- Protects exhaust gas after treatment systems due to low content of sulphated ash, phosphorus and sulphur.
- Excellent wear protection even under permanent load with maximum power output.
- Applicable for diesel and gasoline engines.
- Inhibits deposits in engines and turbochargers, thus excellent operational reliability and reduced maintenance costs.
- Low oil consumption due to minimum evaporative loss.

APPROVALS:

- GM dexos 2™

SPECIFICATIONS: (Meets or exceeds)

- API SN
- ACEA C3
- MB 229.51, MB 229.31
- BMW LL04
- VW 502.00/505.00

SUITABLE FOR USE WITH FOLLOWING SPECIFICATIONS:

- ACEA A3/B4
- ACEA A1/B1, A5/B5, C2

BENEFITS:

ACDelco dexos 2™ 5W-30 fulfils engine oil requirements for vehicles requiring Dexos 2, API SN and ACEA C3. It assists in preventing deposits in the engine and turbocharger to ensure full boost pressure, engine power and fuel economy are maintained. Suitable for most high performance Petrol and Diesel engines in passenger cars where a low viscosity oil is required, especially when equipped with exhaust after treatment systems.

TYPICAL CHARACTERISTICS:

SAE Grade J300	5W30
Viscosity at 40° C ASTM D 445 cSt	67
Viscosity at 100° C ASTM D 445 cSt	11.8
Viscosity index ASTM D 2270	175
Dynamic Viscosity mPas	5100 (-30° C)

We reserve the right to alter the general characteristics of our products in order to let our customers benefit of the latest technical evolutions.

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