



L'huile des records du monde

LUBE O - SAE 5W-30

Synthetic oil for Diesel and gasoline engines.
"Low SAPS" technology

APPLICATIONS

Specifically developed for passenger cars, SUVs and light commercial vehicles of the GM OPEL group requiring a **long life dexos2™ oil**. This new standard replaces the former **GM-LL-A-025** (gasoline engines) and **GM-LL-B-025** (Diesel engines) specifications; consequently, YACCO LUBE O is suitable for most of the GM OPEL group vehicles. LUBE O 5W30 is also recommended for any Diesel or gasoline engines requiring one of the below specifications.

MAIN PHYSICAL DATA

		Units	5W-30
Density at	20° C	kg/m ³	849
Kinematic viscosity at	40° C	mm ² /s	67
Kinematic viscosity at	100° C	mm ² /s	11.7
Viscosity index			171
Flash point Cleveland open cup		° C	234
Pour point		° C	- 36
Dynamic viscosity at	- 30° C	mPa.s	6200

The data given in this table are typical production values and cannot be considered as specifications.

PROPERTIES & ADVANTAGES

"Low SAPS" technology (lower levels of sulphated ashes, Sulphur and Phosphorous)

→ Extends the particle filters lifetime on Diesel engines

→ Optimal efficiency of the catalytic converters

Reduction of fuel consumption during the whole service life of the lubricant

→ Helps protecting the environment and reduces polluting emissions.

Outstanding resistance to oxidation and better protection against wear

→ Safely extended oil drain intervals

Full compatibility with the former GM-LL-A-025 (Gasoline engines) and GM-LL-B-025 (Diesel engines) specifications

→ Use of a single engine oil for both the latest and the older vehicles.

High shear resistance

→ Maintains optimal oil viscosity in service

APPROVALS



Licence dexos 2™ n° RB2A1008017

SPECIFICATIONS

ACEA C3, ACEA C2*, ACEA A3/B4-07
API SN/CF (exceeds API SM/CF, SL/CF...)
BMW Longlife-04 ; MB 229.51/MB 229.31
VW 502.00/505.00/505.01
GM-LL-A-025/GM-LL-B-025

Our dexos2™ licence n° RB2A1008017 is valid on service for any type of Diesel and gasoline engines of the GM-Opel group in Europe. An exhaustive list of those countries is available upon request.

**May be used when a fuel economy ACEA C2 engine oil is specified.*