



L'huile des records du monde

LUBE HY - SAE 0W-20

Fuel economy synthetic engine oil

APPLICATIONS

YACCO LUBE HY 0W-20 is a low viscosity synthetic motor oil recommended **for gasoline and hybrid-powered engines**, especially developed to improve vehicle fuel efficiency and cut carbon dioxide (CO₂) emissions.

Designed for any type of engine when the vehicle manufacturer recommends the use of API SN or ILSAC GF-5 oils with SAE 0W-20 viscosity grade, as specified by Toyota, Mazda, Honda or other Asian manufacturers.

MAIN PHYSICAL DATA

		Units	0W-20
Density at	20° C	kg/m ³	842
Kinematic viscosity at	40° C	mm ² /s	42
Kinematic viscosity at	100° C	mm ² /s	8
Viscosity index			166
Flash point Cleveland open cup		°C	215
Pour point		°C	- 45
Dynamic viscosity at	- 30° C	mPa.s	6000

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

PROPERTIES & ADVANTAGES

- Low viscosity (SAE 0W-20 viscosity grade) allows a quick oil flow, provides increased fuel economy and keeps CO₂ emissions extremely low, whilst maintaining outstanding protection against engine wear
- Especially formulated to meet the most severe driving conditions (urban traffic, motorway...)
- Eco-responsible and energy efficient lubricant particularly recommended for hybrid engines.
- Prevents deposit formation on engine parts by keeping them in suspension, for a cleaner engine

SPECIFICATIONS

API SN (exceeds API SM & API SL) ; API SN-RC (Resource Conserving)

ILSAC GF-5 (exceeds ILSAC GF-4 & ILSAC GF-3)

