SYNTURO GOLD

Fully synthetic oil for gasoline and diesel engines

Description

Fully synthetic lubricating turbo engine oil for passenger cars and vans, operating in the most demanding working circumstances and during all seasons, including those of cold-temperature regions.

Applications

- For all types of gasoline, LPG and diesel engines, with or without turbo charging in the latest generation passenger cars and vans (also with multi valve models).
- Suitable for climatologically cold conditions.
- Not recommended for engines with a diesel particulate filter (DPF / FAP).

Properties

- Excellent high-temperature and high-shearing properties.
- Very low volatility, avoiding oil consumption.
- Maximum protection against wearing, oxidation, varnish and rust-formation.
- Engines are kept extremely clean internally.
- Exhaustive gas catalyst compatibility.
- Fuel economy thanks to a relatively low oil lubricating viscosity for frequent short-trip driving.

Technical Data

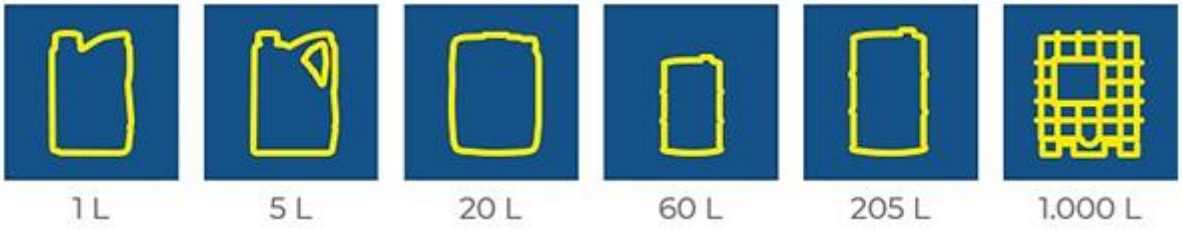
	Method	SYNTURO GOLD			
SAE Grade	SAE J300	5W30	10W30	5W40	10W40
Density at 15ºC, kg/l	ASTM D-1298	0.852	0.852	0.853	0.855
Viscosity at 40ºC, cSt	ASTM D-445	66	74	84	110
Viscosity at 100ºC, cSt	ASTM D-445	11	12	14,40	15
Viscosity index	ASTM D-2270	>160	>160	>160	>160
Viscosity at -30ºC, cPs	ASTM D-5293	<6600	<6600	<6600	<6600
Flash point, ºC	ASTM D-92	>210	>210	>210	>210
Pour point, ºC	ASTM D-97	<-30	<-30	<-30	<-30
TBN mg KOH/g	ASTM D-2896	>8	>8	>8	>8
Sulphated ash, % weight	ASTM D-874	<1,0	<1,0	<1,0	<1,0

The values shown do not constitute a specification but they are an indication based on regular fabrications that can be affected by the tolerance allowed in production

Specifications

ACEA	A3/B4-12
API	SP / SN / CF
MERCEDES BENZ	MB 229.1 / 229.3
VOLKSWAGEN	VW 501.01 / 502.00 / 505.00
RENAULT	RN 0700 / 0710
BMW	Long Life-01
FIAT	9.55535-M2/N2 [5W40]

Packaging available



Health, Security and Environmental Procedures

A data sheet for this product, conforming to current European regulations, is available.
Supplies information related to safety precautions, handling procedures, primary treatment and environmental data. We suggest reading it before using the product.

Remember to dispose used-oil according to current local regulation. Do not throw away in water drains or other waterways (rivers, lakes, etc.).