



SYNTURO RACING 10W60

Totally synthetic oil with a mix of PAO and ester bases.

Description

Top quality, fully synthetic lubricating engine oil, particularly developed for the most demanding working circumstances. Lubricates well where other oils fail. Suitable even in case of extremely high ambient temperatures.

Applications

- Recommended for the lubrication of gasoline engines used for racing and/or in high ambient temperature conditions, with and without turbo chargers and/or multi-valve and variable height valve lifting and timing technology.
- Also for many heavily loaded (turbo) diesel engines of passenger cars, particularly in case of high environmental temperatures.
- Particularly recommended for high-end vehicles produced by manufacturers such as Maserati, Jaguar, Lotus and Aston Martin.

Properties

- Viscous lubricant building a tough oil film, resisting up to even high working temperatures, while at low temperature excellent fluidity is still being maintained.
- Less friction gives fuel-economy & better performance.
- Its ester content dramatically improves the oil's various properties, making it highly suitable for top-of-the-range models.
- Engines keep internally extremely clean.
- Exhaust gas compatibility.
- Decrease of combustion exhaust gas emissions.
- Complete engine protection.
- Its high viscosity index provides it with excellent fluidity at low temperatures and guarantees engine protection at high temperatures.

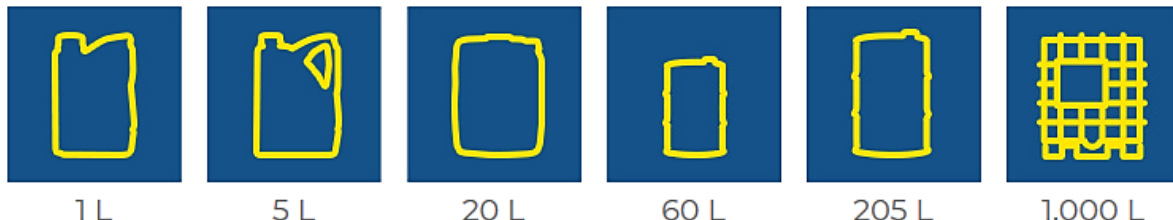
Technical Data

	Method	SYNTURO RACING
SAE Grade	SAE J300	10W60
Density at 15°C, kg/l	ASTM D-1298	0,851
Viscosity at 40°C, cSt	ASTM D-445	170
Viscosity at 100°C, cSt	ASTM D-445	24
Viscosity index	ASTM D-2270	171
Viscosity at -30°C, cPs	ASTM D-5293	<7000
Flash point, °C	ASTM D-92	>210
Pour point, °C	ASTM D-97	-45
I.Bosch shear at 100°C, min	CEC-L-14-93	21,9
TBN mg KOH/g	ASTM D-2896	>8
Noack volatility, 250°C (% in weight)	CEC-L-14-A-93	6,1%
Sulphated ash, % weight	ASTM D-874	0,8

Specifications

ACEA	A3 / B3 / B4
API	SN / CF

Packaging available



Health, Security and Environmental Procedures

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 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.).