



Gulf Formula Racing Synthetic Passenger Car Motor Oil

Product Description

Gulf Formula Racing is advanced performance synthetic passenger car engine oil formulated from a blend of the finest quality synthetic base stocks and state-of-the-art additive technology. Gulf Formula Racing was specially developed to withstand at high pressures and temperatures during racing conditions. SAE 10W-60 grade is able to handle very high level of fuel dilution encountered in high power output engines.

Features & Benefits

- Premium synthetic base oils and advanced additive technology provide excellent engine protection,
- Outstanding thermo-oxidative stability reduces deposits & sludge build-up and facilitating extended oil & engine life. Active cleaning agents ensure maximum engine cleanliness and trouble free operation,
- Superior anti-wear technology provides excellent wear protection under all conditions,
- Excellent low temperature fluidity helps fast cold starts and provides wear protection at start-up,
- Special rust inhibitors retards formation of rust in hydraulic valve lifters and other critical parts,
- Effective Stay-in-Grade performance & exceptionally high viscosity index ensure reliable lubrication even at high load and operating temperatures encountered in driving conditions such as racing,
- Reduces oil and fuel consumption and withstands at even higher temperature.

Applications

- Specially recommended road racing, rally racing, hard driving and premium street cars or any extreme driving conditions,
- Suitable for modified engines, high performance, turbo-charged, super charged, naturally-aspirated, multi valve gasoline powered cars or SUVs,
- Also suitable for engine requiring API SM, SL approved oil and older specifications.

Specifications, Approvals & Typical Properties

Meets the following Specifications		10W-60
API SM / SL and previous specifications		X
Has the following Approvals		
API SN		X
Typical Properties		
Test Parameters	ASTM Method	Typical Values
Viscosity @ 100°C, cSt	D 445	22.8
Viscosity Index	D 2270	182
Flash Point, °C	D 92	225
Pour Point, °C	D 97	-39
TNB, mg KOH/g	D 2896	8.4
Density @15°C, Kg/l	D 1298	0.862

Properties mentioned above are typical only and minor variations, which do not affect the product performances, are to be expected in normal manufacturing. The above information is based on past history of the grade only and must not be construed as a guarantee of performance. Follow equipment manufacturer's recommendations for performance level and viscosity grade. The Material Safety Data Sheet for this product is available from your nearest Gulf Distributor.

2026/03

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