



PRODUCT DATASHEET

SPC SYNACE RACING

Fully Synthetic Motor Oil

SPC SYNACE RACING is a ultra performance gasoline motor oil that is formulated from with the latest additive systems for exceptional oxidation resistance and thermal stability and ultimate wear production. **SPC SYNACE RACING** is designed for use in all gasoline passenger vehicles including 4 x 4s, heavy duty and long running and competition vehicles operating under the most severe operating conditions.

PERFORMANCE STANDARDS

SPC SYNACE RACING meets the following performance requirements:

- API SM/CF
- ACEA A3-02

LICENSE

- API SM/CF

BENEFITS

SPC SYNACE RACING provides the following benefits:

- Provides excellent piston cleanliness and minimises sludge formation.
- Exhibits exceptional thermal and oxidation stability and provides excellent high temperature protection.
- Resists oil degradation and protects against resultant engine damage under the most severe operating conditions.
- Reduces oil consumption due to the presence of synthetic components.
- Remains fluid at very low temperature and ensures easy starting. Provides outstanding starting and wear protection during critical warm-up period.
- Reduces wear even under high load conditions due to the ability of the synthetic components to form an oily film on the metal surfaces.

APPLICATIONS

SPC SYNACE RACING is recommended for use in most types of passenger cars and light duty trucks and vans powered by naturally aspirated and turbocharged gasoline engines.

It is especially recommended for high performance engines to meet the needs of competition vehicles that are operated on the road and competition circuit at high speed and load.

It also provides exceptional protection in services where oils meeting earlier classifications, such as API SL, SJ, SG, SH, SF and SE are recommended.

SPC SYNACE RACING also meets the requirements of major Japanese and European OEMs such as Mercedes Benz, Volkswagen, Porsche, Peugeot, Ford, General Motors, Toyota, Honda and Nissan.

TYPICAL CHARACTERISTICS

SPC SYNACE RACING

SAE Grade	5W50
Viscosity, Kinematic	
at 40 deg C, cSt	113
at 100 deg C, cSt	18.5
Viscosity, Apparent	
at -30 deg C, cP	5300
Viscosity Index	184
Specific Gravity, 15/15 deg C	0.855
Flash Point, COC, deg C	224
Pour Point, deg C	-39

The above figures are typical of current production and do not constitute a specification. Minor variations may occur.