

S7000+ Motor Sports Oil 10W50

S7000+ Motor Sports Oil 10W50 is a high-performance full synthetic engine oil developed for high-performance modified vehicles and engines operating under harsh conditions in Nascar and Drag races. It has been developed as an upper segment engine oil by preparing with a special additive combination suitable for particulate filter systems using ester technology, exceeding the performance of other standard synthetic engine oils.

Usage

Specially developed for various motorsport applications, driving and other hard working conditions used on all powerful gasoline and diesel racing engines, on old racing engines where oil pressure is low, which is required to withstand abrasion, on turbocharged, supercharged gasoline and diesel, multi-point fuel injected engines. It is not used in two-stroke and aircraft engines, and it is recommended not to mix with product mineral or other synthetic motor oils to ensure optimum performance.

Features

Specially Designed Anti-Friction 100% Synthetic ester based formula: It keeps the operation temperature in balance while providing high energy efficiency, while maintaining support for speed in the toughest conditions, and protecting the system perfectly against temperature rise and wear.

Superior thermal and oxidation stability: Helps slow down oil aging by providing longer oil change intervals.

Minimal Evaporation Loss: Low oil consumption, lower hydrocarbon pollution. High Viscosity Index Super Anti-wear Performance: Excellent lubrication and wear protection under all kinds of driving and working conditions.

Excellent Oil Film Stability at High Temperatures: Minimize wear on the engine and provides stable oil pressure and used in all conditions with high oil stability.

High Pumpability feature at Low Temperature: Because of its very good pumpability at low temperatures, the initial operation extends the life of the engine by providing ease.

Technical Specifications

*Kinematic Viscosity @100˚C, cSt	ASTM D 445	20,10
*Viscosity Index	ASTM D 2270	172
*Density, 15°C, g/cm³	ASTM D 4052	0,86
*Pour Point, °C	ASTM D 97	-36

** Data given above are typical properties and may vary slightly.*

Performance

API SN / SM / SJ / CF, ACEA A3/ B4

Revision Number

01.02.2024 / REV01