

UNITED SR SPORT RACING

Product Description

Fully Synthetic Passenger Car Motor Oil blended with high-performance, field-proven additives to deliver superior friction-reduction capabilities, this oil is engineered for motoring enthusiasts seeking exceptional power, responsiveness, and protection. It is formulated for drivers who have invested in enhancing engine performance and require a lubricant that complements high-output, modified, or heavily stressed engines.

This advanced formulation is designed to withstand extreme temperatures and sustained high-RPM operation, providing strong thermal stability and wear protection where conventional oils fail. It effectively resists viscosity shear to maintain a stable lubrication film, ensuring reliable performance even under the most severe conditions.

The importance of this properly formulated lubricant is proven by motoring enthusiasts in demanding environments across the globe. It has been rigorously test-proven on race circuits and in endurance competitions throughout Australia, New Zealand, Malaysia, Taiwan, Macau, and Indonesia.

Applications / Benefits

- * Super fluidity over wide ranges of temperature and operating conditions.
- * Excellent high temperature, high shear capability.
- * Superior high temperature protection.
- * Additional friction modifier for added protection.

Typical Characteristics

Test Description	Method	Unit	
SAE Viscosity Grade	SAE J 300	-	10W60
Density @ 15 °C	ASTM D 4052	kg/L	0.872
Flash Point	ASTM D 92	°C	236
Pour Point	ASTM D 97	°C	-39
Kinematic Viscosity @ 40°C	ASTM D 445	cSt	168.7
Kinematic Viscosity @ 100°C	ASTM D 445	cSt	24.6
Viscosity Index	ASTM D 2270	-	178.0
TBN	ASTM D 2896	mgKOH/g	11.6

Suggested For The Following Uses

- | | |
|--------|-------|
| * API | SP |
| * ACEA | A3/B4 |

Reference No.
5182G3SPA3B4REV0

Last revised date:
8/4/2026