

UNITED RACE PLUS

Product Description

Synthetic Passenger Car Motor Oil is formulated with a blend of high-quality base oils and a carefully balanced additive system to provide dependable lubrication for gasoline engines operating under a wide range of driving conditions. The formulation helps maintain stable viscosity characteristics and consistent oil film strength during normal engine operation, supporting reliable lubrication performance across varying temperatures.

The balanced additive technology assists in controlling sludge and deposit formation while helping to protect critical engine components against wear and corrosion. With good thermal and oxidation stability, the oil helps maintain consistent lubricant performance over extended service periods, contributing to smoother engine operation and supporting overall engine durability.

Applications / Benefits

- * Reliable wear and corrosion protection
- * Effective control of sludge and deposits
- * Enhanced thermal and oxidation stability
- * Supports consistent engine performance and durability

Typical Characteristics

Test Description	Method	Unit	
SAE Viscosity Grade	SAE J 300	-	20W50
Density @ 15 °C	ASTM D 4052	kg/L	0.882
Flash Point	ASTM D 92	°C	242
Pour Point	ASTM D 97	°C	-21
Kinematic Viscosity @ 40°C	ASTM D 445	cSt	184.6
Kinematic Viscosity @ 100°C	ASTM D 445	cSt	20.5
Viscosity Index	ASTM D 2270	-	130
TBN	ASTM D 2896	mgKOH/g	12

Suggested For The Following Uses

- * API SL
- * ACEA A3/B4

Reference No.
5182G2SLA3B4RACEPLUSREV0

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