

LUBRAL SUPER RACING PRO SAE 5W-40 API SN PLUS

GASOLINE ENGINE OIL

DESCRIPTION

LUBRAL SUPER RACING PRO SAE 5W-40 API SN PLUS is a high-quality oil specially designed for the most modern engines. Elaborated with synthetic base oils and an additive package that improves performance in the engine and meets the most demanding requirements of API SN Plus. SAE 5W-40 API SN PLUS is formulated with low ash to help improve combustion and enhance engine oil.

BENEFITS

- Protects modern TGDI and GDI engines.
- Protection against damage caused by Low Speed Pre-Ignition (LSPi).
- High viscosity index, ensuring an appropriate grade under extreme temperature conditions.

- Excellent low temperature behavior.
- Robust oil, maintaining optimum performance under severe conditions.
- Effective dispersing detergents keep engine parts.

APPLICATIONS

LUBRAL SUPER RACING PRO SAE 5W-40 API SN PLUS is recommended for vehicles that required use of 5W-40 engine oil with modern engine technology. Always consult your vehicle manual for the correct viscosity grade.

MEETS OR EXCEEDS NEXT REQUIREMENTS

- API SN Plus
- API SN

CHARACTERISTICS

TEST	TEST METHOD	TYPICAL VALUE
Color	ASTM D1500	2.0
Density @20°C, g/mL	ASTM D1298	0.84
Kinematic viscosity @ 40°C, cSt	ASTM D445	84
Kinematic viscosity @ 100°C, cSt	ASTM D445	14.2
Viscosity Index	ASTM D2270	175
Foam Test, Tendency/Stability, mL, max	ASTM D892	
Sequence 1		10/0
Sequence 2		50/0
Sequence 3		10/0
Total, base number	ASTM D2896	7.5
Cold cracking simulator @ -25°C, cP	ASTM D5293	6100
Flash point, °C	ASTM D92	225
Pour point, °C	ASTM D97	-36

Typical Characteristics are those obtained with normal tolerance of production and no constitute a specification. Variations, that do not affect the yield product during the normal manufacturing and on different mixing locations are expected.

Information contained in this document is hold to changes without previous advisement. The availability of the products could vary depending on the location. For further information, contact venta@lubral.com