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IN – EIC – F – 05 – REV2 – 07 DE JÚNIO DE 2021

LUBRAL SUPER RACING PRO SAE 0W-20 API SN PLUS

SYNTHETIC MULTIGRADE OIL

DESCRIPTION

LUBRAL SUPER RACING PRO SAE 0W-20 API SN PLUS is a high-quality synthetic oil made with synthetic bases and a state-of-the-art additive package that provides the engine with maximum protection against wear and oxidation. Thanks to its technology, it provides long engineering life and contributes to fuel economy, as well as to lower CO2 emissions. Enhanced with carefully balanced chemistry that prevents damage caused by the LSPI phenomenon in TGDI and GDI engines. Meets API SN Plus and ILSAC (International Lubricant Standardization and Approval Committee) GF-5 requirements.

BENNEFITS

- Protects modern TGDI and GDI engines against damage caused by LSPI (Low Speed Pre-Ignition).
- Saves fuel and reduces harmful emissions to the atmosphere.
- Protects engines operating on ethanol-containing fuel up to E85.

- Contains superior detergents and dispersants, preventing the accumulation of sludge and deposits in the engine.
- Synthetic technology that allows extended drain periods.
- Excellent fluidity at low temperatures, facilitating starting in cold climates.
- Anti-friction technology that provides protection against metal-to-metal wear.

SPECIFICATIONS

- API SN Plus
- API SN
- ILSAC GF-5
- API Resource Conserving

APPLICATIONS

LUBRAL SUPER RACING PRO SAE 0W-20 API SN PLUS is recommended for 2020 and earlier vehicles with additional protection against pre-ignition at low speeds.

Consult your vehicle manual for the correct viscosity grade.





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CHARACTERISTICS

| TESTS | TEST METHOD | TYPICAL VALUE |
|------------------------------------|-------------|------------------|
| SAE Grade | SAE J300 | 0W-20 |
| Clasification API | | SN PLUS |
| Color | ASTM D1500 | 2.0 |
| Appearance | Visual | Bright |
| Density @20°C, g/mL | ASTM D4052 | 0.84 |
| Kinematic Viscosity@ 40°C, cSt | ASTM D445 | 48 |
| Kinematic Viscosity@ 100°C, cSt | ASTM D445 | 8.5 |
| Viscosity index | ASTM D2270 | 160 |
| Foaming formation tendency mL, max | ASTM D892 | |
| Sequence 1 | | 10/0 |
| Sequence 2 | | 50/0 |
| Sequence 3 | | 10/0 |
| TBN | ASTM D2896 | 7.5 |
| Cold start simulation, Cp @-35°C | ASTM D5293 | 6000 |
| Flash point, °C | ASTM D92 | 232 |
| Pour point, °C, max | ASTM D97 | -42 |

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 held to changes without previous advisement. The availability of the products could vary depending on the location. For further information, contact venta@lubral.com

