

# LUBRAL SUPER RACING PRO SAE 5W-50 API SN PLUS

## SYNTHETIC MULTIGRADE OIL

### DESCRIPTION

LUBRAL SUPER RACING PRO SAE 5W-50 API SN PLUS oil is a 100% synthetic lubricant carefully formulated with high-tech additives to obtain excellent performance in gasoline engines, even under extreme operating conditions. Its formulation has a low ash content, which improves combustion and increases the life of the engine. Enhanced with friction modifiers that help minimize the occurrence of low speed pre-ignition (LSPI) while optimizing fuel consumption.

### BENEFITS

- High viscosity index, ensuring an appropriate viscosity grade under extreme temperature conditions.
- Excellent fluidity at low temperatures facilitating starting.
- Good economy in oil consumption at high temperatures.
- Low ash formation.

### APPLICATIONS

Recommended for late model and prior year gasoline engine service with added protection against preignition at low speeds.

### CHARACTERISTICS

| TESTS                               | TEST METHOD | TYPICAL VALUE |
|-------------------------------------|-------------|---------------|
| SAE Grade                           | SAE J300    | 5W-50         |
| API Classification                  |             | SN PLUS       |
| Color                               | ASTM D1500  | 2.5           |
| Density @20°C, g/mL                 | ASTM D4052  | 0.85          |
| Kinematic Viscosity @40°C, cSt      | ASTM D445   | 121           |
| Kinematic Viscosity @100°C, cSt     | ASTM D445   | 19            |
| Viscosity Index                     | ASTM D2270  | 172           |
| Foaming 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 @ -30 ° C, cP | ASTM D5293  | 6300          |
| Flas Point °C                       | ASTM D92    | 232           |
| Pour Point, °C, máx                 | ASTM D97    | -36           |

Las Propiedades Típicas son aquellas obtenidas con tolerancia normal de producción y no constituyen una especificación. Se esperan variaciones que no afectan el rendimiento del producto durante la fabricación normal y en diferentes lugares de mezclado.

La información contenida en este documento está sujeta a cambios sin previo aviso. La disponibilidad de los productos puede variar dependiendo de la localidad. Para obtener más información, nos puede contactar en [venta@lubral.com](mailto:venta@lubral.com)