



LUCAS OIL PRODUCTS, INC. PRODUCT DATA SHEET

LUCAS SAE 30 PLUS

Lucas Oil SAE 30 Plus is a heavy-duty engine oil intended for gasoline engines where a monograde SAE 30 motor oil meeting API SN or below performance level is recommended. Formulated using high quality base oils and a proprietary additive package, Lucas Oil SAE 30 Plus delivers improved engine cleanliness, sludge handling, and wear protection which sets it far apart from other SAE 30 oils.

Lucas Oil SAE 30 Plus is designed to provide improved oxidation stability and reduced oil consumption. Lucas Oil 30 Plus extends the life of engines in race cars, older cars, lawn, garden, and farm equipment as well as recreational vehicles and any other applications where a high performance, monograde SAE 30 motor oil is needed.

Lucas Oil SAE 30 Plus is suitable for use in all U.S., European, and Japanese manufacturers equipment requiring a monograde SAE 30 oil meeting the API SN performance level.

PART NUMBER AND SIZE:

20053 - 1 Quart (Case of 6)

FEATURES AND BENEFITS:

- Improved oxidation stability for longer oil life
- High lubricity for faster acceleration and more RPM's
- Protects against oil cavitation (foaming), a must for high revving engines.
- Slows oil burning and raises oil pressure in worn engines.

SPECIFICATIONS, APPROVALS AND RECOMMENDATIONS:

Meets or exceeds API SN / SM / SL performance standards. Suitable for use in applications requiring API CF or CF-2 performance.

MAIN APPLICATIONS:

Excellent for use in gasoline engines requiring a monograde SAE 30 motor oil.

Also provides outstanding performance in light duty manual transmissions and hydrostatic transmissions provided the manufacturer recommends a monograde engine oil for these applications.

Meets or exceeds all manufacturers specifications and warranty requirements when used as recommended.



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TYPICAL PHYSICAL CHARACTERISTICS:

PROPERTIES	ASTM	TYPICAL
API Gravity @ 60 °F, °	D4502	30.6
Specific Gravity @ 60 °F	D4502	0.873
Density @ 60 °F, Lbs/ US Gal	D4502	7.277
Kinematic Viscosity @ 100 °C, cSt	D445	11.1
Kinematic Viscosity @ 40 °C, cSt	D445	88.4
Color	D1500	2.5
Flash Point, PMCC °F	D93	>400

These characteristics are typical of current production. However, slight variations in these characteristics may occur.

LINKS AND ADDITIONAL INFORMATION:

For additional product or health and safety information, including product Safety Data Sheets, visit [LucasOil.ca](https://www.LucasOil.ca)