



LUCAS OIL PRODUCTS, INC. PRODUCT DATA SHEET

FULL SYNTHETIC 2-CYCLE SNOWMOBILE OIL

Lucas Oil Full Synthetic 2-Cycle Snowmobile Oil is a premium synthetic oil specially formulated to provide maximum protection for snowmobile and other 2-stroke engines operating in cold climates. Formulated using the finest synthetic base oils and a high performance, proprietary additive package, Lucas Oil Full Synthetic 2-Cycle Snowmobile Oil mixes well with gasoline and will not separate, no matter the temperature.

Lucas Oil Full Synthetic 2-Cycle Snowmobile Oil is a smokeless formulation which will keep your snowmobile's engine clean. It resists spark plug fouling and carbon build-up on piston rings and ports. It can be used in oil injection systems or pre-mix fashion (follow OEM instructions on dilution ratios). Lucas Oil Products recommends this oil for virtually all air and liquid cooled 2-stroke engines and under all operating conditions. It exceeds industry and manufacturer requirements including ISO EGD and JASO FD specifications.

PART NUMBER AND SIZE:

20847 - 1 Gallon (Case of 4)

FEATURES AND BENEFITS:

- Synthetic formulation for maximum cold weather protection down to -60 °F.
- Proprietary low ash formulation provides outstanding cleanliness and wear protection.
- Especially designed for snowmobile applications
- Blends with all grades of gasoline

SPECIFICATIONS, APPROVALS AND RECOMMENDATIONS:

Meets ISO EGD and JASO FD. Exceeds API TC

MAIN APPLICATIONS:

Designed for cold weather applications, but can be used in all 2-cycle applications at a wide range of dilution ratios. Excellent for use in recreational or hobby vehicles needing 2-cycle oil or for commercial lawn and garden operations to achieve maximum equipment life.



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TYPICAL PHYSICAL CHARACTERISTICS:

PROPERTIES	ASTM	TYPICAL
Specific Gravity @ 60°F	D4052	0.844
API @ 60°F	D4052	36.1
LBS/GAL @ 60°F	D4052	7.02
Viscosity @ 40°C	D445	35.37
Flash Point, COC @ °F	D92	225
Nitrogen wt%		0.050
Color		Blue/Green
Pour Point, °C (°F)	D97	-51 (-60)

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)