



LUCAS OIL PRODUCTS, INC. PRODUCT DATA SHEET

Lucas Oil Motor Oil Extender

Lucas Oil Motor Oil Extender is a premium, synthetic engine oil treatment that improves performance and allows for increased oil change intervals, saving you money without compromising performance. Lucas Shield Technology™ extends oil life, boosts performance, and neutralizes sludge to protect the life of your engine! With built in oxidation inhibition, Lucas Oil Motor Oil Extender improves the performance of both petroleum and synthetic motor oils.

PART NUMBER AND SIZE:

11097 - 12 Ounce (Case of 12)

*Results may vary. Does not alter vehicle Oil Life Monitoring System (OLMS). Altering oil change intervals may affect manufacturer warranties. See product page for full details, limitations, and warranty information.

FEATURES AND BENEFITS:

- Extends oil life up to 3,000 miles past manufacturer recommended oil change interval*
- Boosts oil performance & neutralizes harmful acids & sludge
- Protects the life of your engine
- Improve fuel economy and power
- Reduce friction for improved wear reduction
- Improves oxidation resistance
- Improves dispersancy to reduce deposits and varnish
- Improves all motor oils, petroleum and synthetic
- Will not change the viscosity grade of your motor oil (when used as directed)

DIRECTIONS:

Add entire contents of bottle to motor oil anytime between oil changes. Treats 4 to 7 quarts of oil.

MAIN APPLICATIONS:

Use as a top off additive between oils changes.



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TYPICAL PHYSICAL CHARACTERISTICS:

PROPERTIES	ASTM	TYPICAL
API Gravity	D4052	27
Specific Gravity @ 60°F	D4052	0.888
Density @ 60°F, Lbs/US Gal	D4052	7.40
Viscosity @ 100°C cSt	D445	19.7
Color	D1500	6.0
Flash Point, PMCC °F	D93	>400
Visual Description		Dark amber fluid

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.com](https://www.LucasOil.com)