



# LUCAS OIL PRODUCTS, INC. PRODUCT DATA SHEET

## LOW VISCOSITY STABILIZER SYNTHETIC FORMULA



Lucas Low Viscosity Stabilizer is a premium, synthetic engine oil treatment that improves performance in four key areas:

1. Anti-Wear, for the life of your engine.
2. Friction Reduction, for fuel economy and power.
3. Dispersancy, to reduce sludge, varnish and carbon to keep your engine clean.
4. Oxidation Inhibition, to prolong the useful life of your oil. These are key performance characteristics that improve any oil – petroleum based or synthetic.

They are especially important in today's engines that are smaller, yet more powerful than the engines of yesterday, stressing vital engine components and the oil that protects them.

### PART NUMBER AND SIZE:

11097 - 12 Ounce (Case of 12)

### FEATURES AND BENEFITS:

- Improves fuel economy and power
- FRICTION REDUCTION
- Provides wear reduction
- Improvement in oxidation resistance
- Improvement with dispersancy which reduces deposits and varnish
- Improves all motor oils, petroleum or synthetic
- Eliminates dry starts, the #1 cause of wear in new engines
- Will not change the viscosity grade of your motor oil (when used as directed)
- Improving your oil improves engine performance and protection

### MAIN APPLICATIONS:

Use at oil change and for maximum benefit, as a top off additive once 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)