



EnerFuel™ with Lubricity The Hi-Tech Lubricity Improver, Treatment and Conditioner for Today's Fuels



- Adds Lubricity to Diesel Fuels to Meet or Exceed B.O.C.L.E., S.L.B.O.C.L.E., and or H.F.R.R. Requirements
- Helps Clean Fuel Injectors and Pumps
- Reduces Oxidation to Stabilize Fuel
- Removes Water from Fuel
- Improves Fuel Atomization for More Power, Greater Efficiency, and Reduced Emissions

Description

EnerFuel™ with Lubricity is an organic based product that when used as directed will bring the Lubricity of Low and Ultra Low Sulfur fuels to meet or exceed the manufacturers B.O.C.L.E., S.L.B.O.C.L.E., and or H.F.R.R. requirements. Additionally, it is a powerful fuel system cleaner. It dissolves the gum, varnish, and carbon deposits that distort injector or burner spray patterns and damage delicate injector and pump components. Cleaning these parts allows your engine to operate with all the efficiency that the manufacturer designed into it. Use for trucks, buses, marine applications, power generation, industrial boilers, construction, railroad, government/military, and automotive. **EnerFuel™ with Lubricity** will eliminate approximately one half its own volume in water. For cold weather operation, we suggest the use of EnerTech's CFT - **Complete Fuel Treatment™**.

Packaging:

Size	Qty/Case	P/N
32 oz.	24	10405
1 Gallon	4	10406
5 Gallons	1	10407
55 Gallons	1	10409
275 Gallons	1	10400

Measured in US Gallons.

Ratio –1: 1000

SIZE	TREATS
32 oz. bottle	250 gallons
1 gallon	1,000 gallons
5 gallon	5,000 gallons
55 gallon	55,000 gallons
275 gallon	275,000 gallons

Directions

1. For best results, use every time you fuel, add contents to fuel tank(s) prior to fueling to ensure that proper mixing takes place. Treatment ratio is 1:1000 or 32 oz. per 250 gallons and 1 gallon per 1000 gallons of fuel. First time users can use a 1:500 ratio which is 32 oz. per 125 gallons, or 1 gallon per 500 gallons, to speed the cleaning process. For extreme conditions, (marine, high humidity, poor quality fuel) its acceptable to use 1:500 ratio on a regular basis.

Keep This Product Out Of Reach of Children.

ADVANCED FORMULAS

INDUSTRY EXPERTS

SUPERIOR PERFORMANCE

INCREASE ECONOMY

PROFESSIONAL SERVICE

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