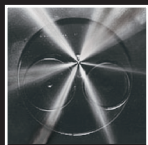




EnerFuel™

The Hi-Tech Treatment and Conditioner for Today's Diesel and Bunker Fuels



Before EnerFuel™



After EnerFuel™



Before-After

- Improves Fuel Atomization of Fuel Injectors for Greater Efficiency, and Reduced Emissions
- Cleans Fuel Injectors and Pumps
- Chemically Removes the Water Found in All Diesel, Middle, and Heavy Fuels
- Halts Corrosion, the Growth of Bacteria, and Stops Fuel Line Freeze-ups
- Dramatically Slows the Oxidation Process and Stabilizes Fuel
- Cetane Improver
- Organic Based Formula with No Harmful Alcohol

Packaging:

Size	Qty/Case	P/N
8 oz.	24	10102
1 Gallon	4	10106
5 Gallons	1	10107
55 Gallons	1	10109
275 Gallons	1	10100

Measured in US Gallons.

Ratio – 1:4000

SIZE	TREATS
8 oz. bottle	250 gallons
1 gallon	4,000 gallons
5 gallon	20,000 gallons
55 gallon	220,000 gallons
275 gallon	1,100,000 gallons

Description

EnerFuel™ is an organic based product that 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, automotive, or any application of #1, #2, #4, #6, Bunker, IFO, or Bunker/Crude Blends and gasoline's. **EnerFuel™** is the all-season treatment for diesel, biodiesel, biomass based diesel, and other fuels. **EnerFuel™** will eliminate its own volume in water. For cold weather operation, we suggest the use of Enertech's **Polar Flow™** or **CFT - Complete Fuel Treatment™**.

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 1:4000 or 8 oz. per 250 gallons and 1 gallon per 4000 gallons of fuel. First time users can use a 1:2000 ratio which is 8 oz. per 125 gallons, or 1 gallon per 2000 gallons, to speed the cleaning process. For extreme conditions, (marine, high humidity, poor quality fuel) its acceptable to use 1:2000 ratio on a regular basis.

Keep This Product Out Of Reach of Children.

Notice to Purchaser: Enertech Labs, Inc. provides no warranty of any kind with respect to the product whether express or implied including without limitation, the implied warranty of merchantability or fitness for any intended use or purpose; shall not be liable under any circumstances for any loss, damage, liability, injury or expense directly or indirectly resulting from, arising or related to the use or application of product; shall not be liable for consequential or incidental damages or loss of profits; and its liability shall be limited to replacement of the product.

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