



**THE PREMIUM  
FUEL ADDITIVE  
COMPANY**

1-800-735-3773  
www.fppf.com

Maximum All-In-One Formula, Year 'Round

# FUEL POWER MAXIMUM FORMULA

Prevents/  
Removes  
Asphaltenes



Laboratory and Field Tested. Specifically formulated to address all of today's fuel problems. **Goal is to:** Improve Fuel Economy, Reduce Downtime and Maintenance Costs, & Increase Longevity of Equipment. Ultimately Saving You Money!! Turns a regular diesel fuel into a **PREMIUM Diesel Fuel**.



**Fuel Power Maximum Formula** is the most advanced and powerful fuel additive on the market! FPPF's 48+ years of research and development has created the best Maximum Formula yet!

## Benefits:

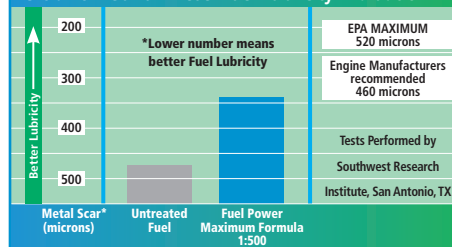
- Up to 10% Increase in Fuel Economy
- More Power
- Improved Cold Start Ups
- Less Black Smoke
- Reduces REGEN
- Reduces NOx Emissions 5%
- Removes Internal Diesel Injector Deposits (IDIDs)
- Removes Gums & Varnish
- Prevents/Removes Asphaltenes
- Lubricates the Entire Fuel System
- Meets or Exceeds HFRR (EMA Specs)
- Eliminates Suspended Water
- Helps Prevent Bacteria Growth
- Stabilizes Fuel Including BIO-Diesel
- Extends Diesel Particulate Filter (DPF) Life
- Reduces Fuel Side Stiction in Injectors
- Improves the Ignition Quality of Fuel

## CONTAINS:

- Fuel Power
- Cetane Booster
- Fuel Injector Cleaner
- Lubricity Additive
- Water Eliminator
- Fuel Stabilizer
- Corrosion Inhibitor
- Regen Reducer

## HFRR TEST (ASTM 6079)

Ultra Low Sulfur Diesel Fuel Lubricity Evaluation



**Fuel Power Maximum Formula** helps meet or exceed ASTM, Cummins, Peugeot and HFRR specifications. Effective in High Pressure Common Rail (HPCR) Injector Set Ups. Proven Effective in ALL Diesel Fuels. Suitable for use in Jet A Fuel (Ground Equipment), #1 Diesel, Kerosene, Biodiesel Blends, and all other Fuel Oil Applications.

Perfect  
For:



Year  
'Round



Agriculture



Construction



Marine



Trucking



Auto /  
Truck

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www.fppf.com | 1-800-735-FPPF (3773) | E-Mail: sales@fppf.com | Fax: 716-856-0750



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# FUEL POWER MAXIMUM FORMULA

## Product Data Sheet

### PREMIUM Year 'Round All-In-One Formula

#### Effective in:

- Heavy Duty, Medium Duty and Light Duty Trucks
- Buses, Ships, Trains
- Construction Equipment
- Agricultural Equipment
- Heating Oil
- Marine Industry
- Bulk Fuel Tanks
- Back Up Generators
- and more...

No Harmful Alcohols. Diesel Fuel is a Combustible - Fuel Power Maximum Formula is a Combustible and will burn with diesel fuel without changing the ignition point of the fuel. Fuel Power Maximum Formula reduces pre-ignition and post ignition of the fuel providing a more complete burn with less emissions, less carbon deposits, less engine vibration, a reduction in REGEN resulting in an increase in fuel economy, more power, faster start ups, less downtime and maintenance costs and an increase in the longevity of equipment - saving you money!!

**Fuel Power Maximum Formula provides up to 10% improvement in fuel economy!**



**Can be used in any Internal Combustion Diesel Engine. Does not void Manufacturer Warranties.**

**DIRECTIONS:** Add prior to filling for best mixing results. Can be used to treat up to 250 gallons of fuel.

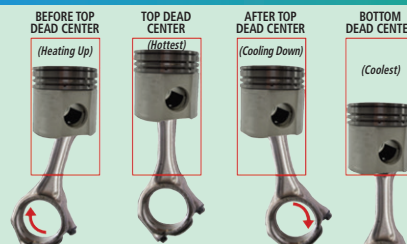
- Use 1/2 gallon to 250 gallons to boost Cetane 2-4 points
- Use 1/2 gallon to 125 gallons to boost Cetane 4-6 points
- Use 1/2 gallon to 60 gallons to boost Cetane 6-8 points
- Use 1/2 gallon to 250 gallons to meet DW-10 Keep Clean Standards
- Use 1/2 gallon to 125 gallons to meet DW-10 Economic Clean Up
- Use 1/2 gallon to 60 gallons to meet DW-10 Supreme Clean Up

Cetane numbers vary. Some fuels are more responsive than others.

### Fuel Power Maximum Formula:



### Diesel Engine Timing and Piston Position



Cetane number denotes how fast the fuel can be ignited. Higher the cetane number, lesser the ignition delay, which increases the engine performance. The higher the cetane the closer to top dead center, which produces better timing and a more complete burn. This results in more power and less emissions, thus reducing the amount of regen and increasing the longevity of your filters.

Item #	Unit Size	Treats up To	Case #	Qty/Cs	Case Weight	Cases/Pallet
00400	12 oz. (354 ml)	50 gl. (189 L)	90400	12	12	80
00450	64 oz. (1.9 L)	250 gl. (956 L)	90450	6	25	48
00252PC	5 gl. (18.9 L)	2500 gl. (9463.5 L)		1	40	36

For more information consult the Safety Data Sheet for this product. All used and unused products should be disposed of in accordance with local, state and federal regulations.

**DISTRIBUTED BY:**

Made in  
the USA

