

## CEN-PE-CO FUEL ADDITIVES

Since 1942, Central Petroleum Company (Cen-Pe-Co) has been a leader in fuel additive technology. From the earliest gasoline engines to today's most powerful diesels, Cen-Pe-Co has provided additives to keep engines running like new.

Cen-Pe-Co's patented additive technology gives today's diesel engines: more power, reduced emissions, better fuel economy, and longer life of fuel lubricated parts.

Cen-Pe-Co Fuel Additives improve the thermal stability of fuel to prolong filter life and reduce deposits.

From light-duty to extreme heavy-duty diesel engines, Cen-Pe-Co Fuel Additives provide less smoke, less noise and vibration, more power (torque) in the hills, and more miles per gallon.



Cen-Pe-Co Super Diesel Klenz is packaged in: bulk totes, 55 gal, 35 gal, 20 gal drums, 5 gal pails, and 1 gal bottles.

Add Cen-Pe-Co Super Diesel Klenz into diesel or bio-diesel fuels at a rate of 1:200. For longer storage protection add at a rate of 1:100.

U.S. Patent # 5,656,039

Additional Patents Pending



## The Cen-Pe-Co Fuel Additive Advantage:

- Noticeably reduces engine vibration and smoke
- Restores lost fuel lubricity in new ultra low sulfur fuels
- Compatible with biodiesel blends, improving performance and corrosion protection
- Improves fuel efficiency 3 to 8%
- Increases fuels cetane up to 5 numbers
- Improves fuel's thermal stability for reduced filter deposits
- Improves engine throttle response and horsepower

Your Local Representative:

Shipped Factory Direct - Not Available in Stores

Cen-Pe-Co also manufactures Heavy-Duty Lubricants and Columbia® Paints & Roof Coatings



Manufactured By:

**CENTRAL PETROLEUM COMPANY**  
CLEVELAND, OHIO • WALCOTT, IOWA

1-800-553-1891

www.cen-pe-co.com

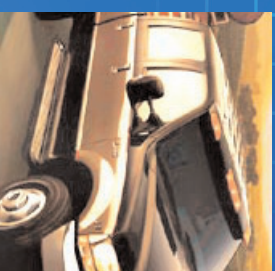
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**cen-pe-co**  
FUEL ADDITIVES

**SUPER  
DIESEL  
KLENZ®**

**DIESEL FUEL  
IMPROVER**

- Improves Performance
- Saves Fuel
- More Power
- Anti-Gel Protection



"Specialists in Fuel Additive Technology - Since 1942"



### PROVIDES CETANE IMPROVEMENT

Cen-Pe-Co Fuel Additives improve fuel's cetane rating up to 5 numbers, exceeding OEM requirements.

### DISPOSES OF WATER IN THE FUEL

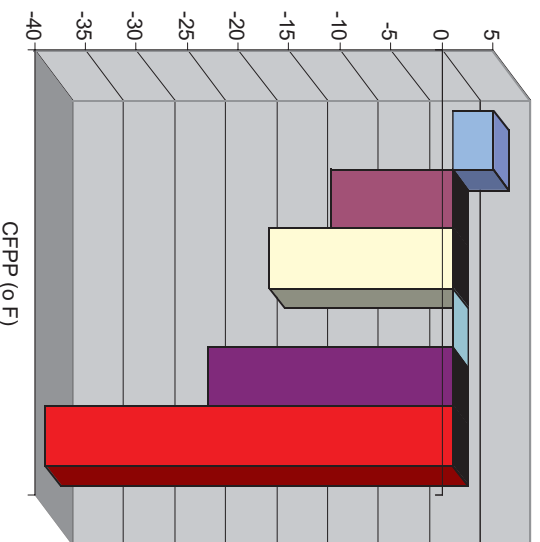
Cen-Pe-Co Fuel Additives allow water laden fuel to be carried to the fuel/water separator where water can be drained off, not emulsified into the fuel where it could cause corrosion to the injection system.

### APPROVED FOR USE IN BIODIESEL AND BIO

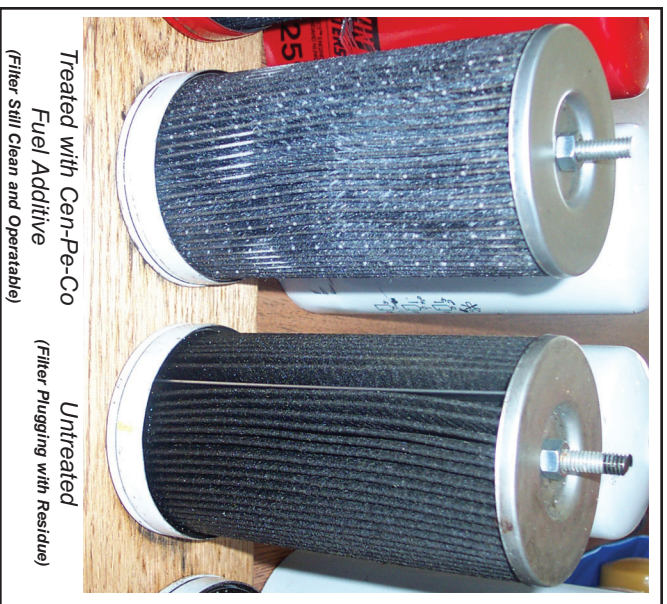
#### BLEND

Cen-Pe-Co Fuel Additives are formulated and proven effective in both biodiesel and biodiesel blends.

#### Cold Filter Plugging Point Tests With and Without Additive



- B5 (5% Biodiesel with 95% ULSD) Untreated
- B5 (5% Biodiesel with 95% ULSD) Treated with Cen-Pe-Co Super Diesel Klenz
- B5 (5% Biodiesel with 95% ULSD) Double Treat with Cen-Pe-Co Super Diesel Klenz
- 100% Ultra Low Sulphur Diesel Untreated
- 100% Ultra Low Sulphur Diesel Treated with Cen-Pe-Co Super Diesel Klenz
- 100% Ultra Low Sulphur Diesel Double Treat with Cen-Pe-Co Super Diesel Klenz



### KEEPS FILTERS CLEANER

Today's ultra-low sulphur diesel fuel contains microscopic particulates known as "asphaltenes". These black, tar-like contaminants are a residue of the refining process and over time build-up and plug filters.



### KEEPS FUEL FLOWING ALL WINTER

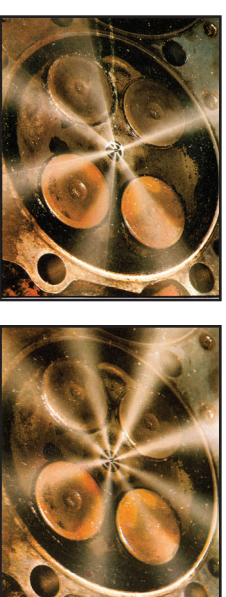
#### DIESEL FUEL WAX SETTLING TEST\*

Untreated Wax Settling to a Hard Pack (Causes Filter Plugging)	Treated w/ Cen-Pe-Co Recommended Rate (Minimal Packing)	Treated w/ Cen-Pe-Co Double Treat Rate (No Wax Packing)
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\*Static state diesel fuel test at 10° F below cloud point for 12 hours.

### KEEPS INJECTORS AND FUEL SYSTEM CLEANER



### LUBRICATES FUEL SYSTEM

Cen-Pe-Co Fuel Additives contain special lubrication properties for added protection when using today's "dry" fuels. Especially beneficial in common rail injection pumps requiring additional lubricity.