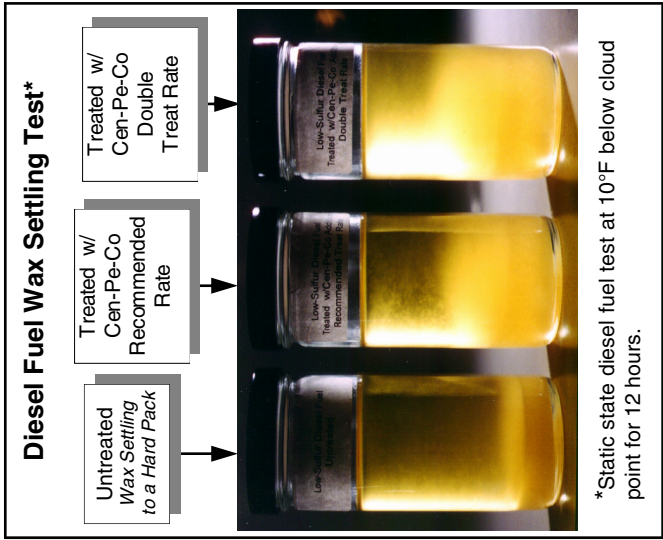


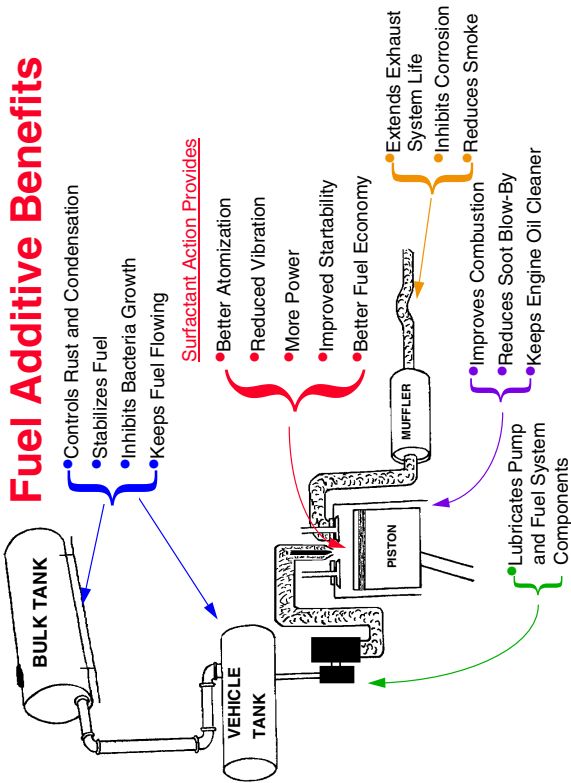
Keeps Fuel Flowing ALL Winter



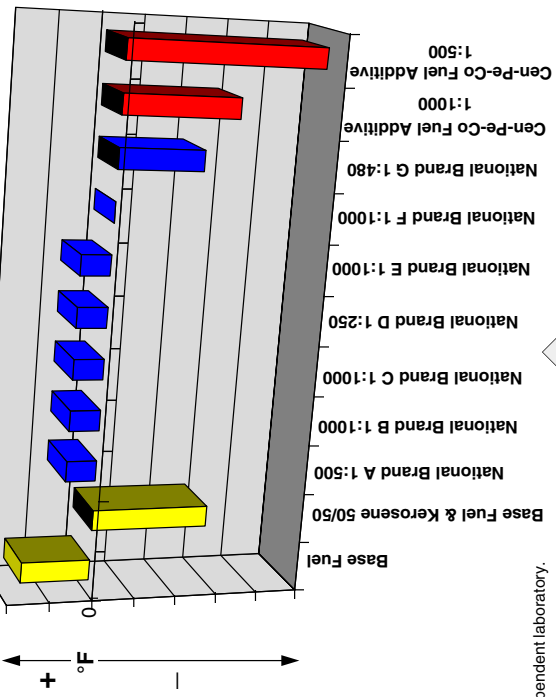
Unique “wax suspenders” keep wax crystals from hard packing and plugging filters during cold winter operation. **Higher additive amounts improve performance during extreme cold temperatures (as shown at double treat rate).**

Cen-Pe-Co Fuel Additives are unique in that they reduce and uniform the droplet size of diesel fuel when injected. They are different than other additives because they change the properties of the fuel and are not dependent on injector cleanup to produce performance benefits.

Summary of Cen-Pe-Co’s Fuel Additive Benefits



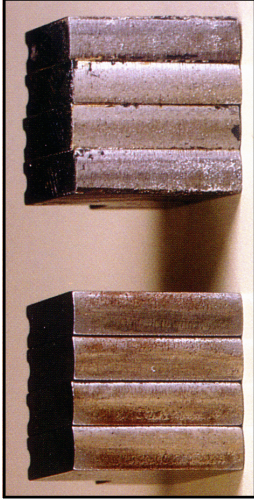
Low-Temperature Flow Test (LTFT) How Do We Stack-Up Against the Competition



All test data was provided by an independent laboratory.

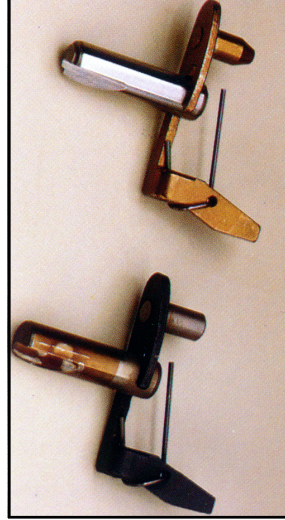
Comparative Benefits of Cen-Pe-Co Fuel Additives

Lubricates Fuel System



Reduces wear on pump blades and restores lubricity to the entire fuel system.

Cleans Fuel System



Keeps fuel system clean and deposit free. Also, stabilizes fuel to keep it fresh during storage.

	Power-Flo Klenz	Atomic Powered	Diesel Max
Cold Temperature Protection	Excellent	Excellent	N/A
Injector Cleanliness	Excellent	Excellent	Excellent
Cetane Performance	Excellent	Excellent	Excellent
Fuel Lubricity	Excellent	Good	Excellent
Fuel Economy	Excellent	Good	Excellent
Rust & Corrosion Protection	Good	Good	Good
Storage Protection	Good	Good	Good
Recommended Treatment Ratio's*	1:400	1:1000	1:1000

* During extreme cold temperature operation or prolonged fuel storage label instructions call for increased treat ratio's.

Your Local Representative:

Central Petroleum Company
 Cleveland, OH 44107 Walcott, IA 52773
 1-800-553-1891
Manufacturing Quality Products Since 1911



Fuel Additives

*"Keep You Running.....
All Year Long"*

Power-Flo Klenz[™]

Atomic Powered[™]

Diesel Max[™]

U.S. Patent # 5,656,039
 Additional Patents Pending

Manufactured By:
Central Petroleum Company
"The Fuel Additive Specialists"