



PRODUCT BULLETIN

FUEL SPEC 33

Diesel Fuel Additive

General Description

FUEL SPEC 33 is formulated to improve fuel efficiency of diesel powered engines (direct or indirect injected) that will, based upon the operators preference, either reduce fuel consumption or increase power output from their existing engine fleet. **FUEL SPEC 33** is formulated with a proprietary lubricant technology will reduce wear and thus extends engine component life resulting in an overall reduction in maintenance expenses. **FUEL SPEC 33** will provide a more reliable and smoother running engine fleet. **FUEL SPEC 33** reduces exhaust emissions, allowing owners and operators of these engines operators to positively impact the environment and address tightening emissions regulations. **FUEL SPEC 33** provides its multifunctional benefits without harmful side effects and without contribution to any emissions or combustion products considered harmful to the environment.

Using **FUEL SPEC 33** will lower fuel requirements, reduce exhaust gas temperatures, reduce carbon deposits, lower coefficient of friction, and reduce emissions. The operator can expect 5 - 10% minimum improvement in fuel efficiency. Low speed (stop and go, school buses, waste disposal trucks) engines have seen mpg go from 3 to 9 mpg in one tankful. Case histories are available upon request.

Use

FUEL SPEC 33 should be added to the tank before filling to assure adequate mixing prior to use. One gallon of **FUEL SPEC 33** will treat 3840 gallons of diesel fuel (one ounce per 30 gallons of diesel fuel).

Physical Properties

Color	Amber Liquid
Odor	Mild Solvent
Specific Gravity	7.5 - 8.0
Flash Point	~ 150° F
Solubility	Soluble in Hydrocarbons

Availability

FUEL SPEC 33 is available in UN approved One gallon containers, 5 gallon pails, 55 gallon drums and bulk quantities.

Handling

Observe warning label on containers. Normal precautions for industrial chemicals apply.