

LubriBor® CI/LI

Corrosion Inhibitor and Lubricity Additive (CI/LI)

-Product Benefits-

LubriBor® is a concentrated jet fuel, diesel, gasoline, heating oil and kerosene corrosion inhibitor / lubricity improver, designed to protect the quality of finished petroleum products and assure optimum corrosion protection for pipelines, tanks and fuel systems.

- Provides superior corrosion protection
- Completely oil soluble
- Compatible with other fuel additives
- For use in Jet Fuel, Diesel, Gasoline, Heating Oils and Kerosene
- Provides excellent lubricity properties
 - 20.3% average wear scar reduction (HFRR ASTM D-6079)
 - Protects injectors and fuel injection pumps
- Approved for military aviation turbine fuel:
 - U.S. Dept. of Defense, QPL-25017
 - U.K. Ministry of Defense, QPL 68-251
- May allow for use of jet fuel in ground equipment with proper dosage



-Treatment Rates and Blending-

LubriBor®	Fuel Treated
1 oz.	75 gallons
1 gal.	9,600 gallons

FOR MILITARY USE (JP-8)
 Typical CI/LI Military usage from 9-24 ppm
 *Use approved limits for military jet fuel use

For maximum corrosion protection, LubriBor® should be added directly to the fuel as far upstream as possible. For most effective blending, use metered injection, or if splash blending, add the appropriate quantity of LubriBor® to treat the entire fuel load during the loading of the storage tank of fuel transport. Only add to a fuel tank with at least 25% fuel load and only to tanks free of water and sediment.

- ✓ Helps Prevent Fuel System Corrosion
- ✓ Lubricates Vital Engine Parts
- ✓ Approved for Aviation Use
- ✓ Cuts Maintenance Costs
- ✓ Reduces Engine Wear

From the makers of...



Aviation and Diesel Fuel Biocide
The Standard Since 1965

-Available Container Sizes-
 55 gallon • 5 gallon • 1 gallon • 16 ounce

Ask about the complete Biobor® Additive Line

LubriBor® CI/LI

Improves Fuel Lubricity and Reduces Fuel System Wear.



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