

**LUBORON DIESEL FUEL ADDITIVE
ENGINE TREATMENT**

DESCRIPTION:

LuBoron Diesel Fuel Engine Treatment additive is a blend of ultra low sulfur fuel base and patented boron-based ingredients. The blend provides greatly enhanced lubricity to low sulfur diesel fuel because of an active chemical process which creates a near-permanent micro layer of extremely low friction crystal lattice molecular structures that become part of the metallic surfaces thus reducing friction, metal wear, oxidation, corrosion and emissions. Additionally, the boron derivatives act as a highly effective biocide.

USAGE:

LuBoron Diesel Fuel Additive may be blended to all diesel fuels. The additive is diluted to 220 to one in the final mix. Thus, one 55 gallon drum treats 12,100 gallons. One gallon treats 220 gallons, one quart treats 55 gallons and one pint (16oz) treats 27.5 gallons. One liter treats 208 liters, one drum (208 liters) treats 45,799 liters and 16 oz treats 104 liters.

SPECIFICATIONS:

Lubricity (Falex B.O.T.D.) 195) - <.300
Colorclear to slight translucent
Base Fluid.....ultra low sulfur diesel fuel
Solids.....Boron Variants
Flash Point.....135 deg. F. (ccc)
Viscosity.....32.6-40.0 SuS @ 100 deg. F.
D.O.T.....Hazard Class 3, Packaging group III
Auto ignition temp....500 Deg. F./260 Deg. C
Vapor Pressure.....(mm Hg.) 0.40
Vapor Density.....(air=1) > 3

PACKAGING

10 oz	10 oz
Quart	Liter
55 gal drum	208 Liter drum