



Belgray Booster Fuel Treatment

Modern-day diesel fuel is subject to many serious problems & conditions. Current day fuel issues include Gelling, Wax & Carbon, Poor Lubricity, Contaminants, Low Fuel Mileage, Exhaust Emissions, Water, Rust & Corrosion, Acids, & Low Cetane. **Belgray Booster Fuel Treatment** is a COMPLETE fuel treatment package formulated to handle all current day problems. **Belgray Booster Fuel Treatment** is the recommended choice to prevent gelling and already gelled fuel. **Belgray Booster Fuel Treatment** will unclog gelled filters & fuel lines while re-liquefying gelled fuel. Our specially-formulated product is safe for use in all diesel fuels, including Ultra-Low Sulfur Diesel and biodiesel blends containing up to 20% biodiesel (B20). Also, due to the proprietary cold-flow improving additives within the formulation, adding **Belgray Booster Fuel Treatment** to each tank of diesel fuel gives a complete treatment against Gelling, Wax & Carbon, Poor Lubricity, Contaminants, Low Fuel Mileage, EGR Systems, Water, Rust & Corrosion, Acids, & Low Cetane.

ADVANTAGES

- Safe For Use In All Ultra Low & B20 Diesel Fuels
- Complete Package For Modern Day Fuel Problems
- Prevents Gelling At The Coldest Temperatures
- Re-Liquefies Gelled Filters & Lines
- Cleans Fuel Systems
- Lubricates Injectors & Fuel System
- Boosts Cetane
- Prevents Gelling
- Controls Water
- Cleans Fuel Systems
- Prevents Rust & Corrosion
- Improves Mileage
- Controls Microbial Growth

Directions

1. For Complete Fuel Treatment Add 1 Quart (32 Oz) **Belgray Booster Fuel Treatment** to each 250 gallons of diesel fuel. For Larger Tanks Add 1 Gallon to each 1,000 Gallons of Diesel Fuel
2. For gelled filters, remove the filter and add a 50/50 blend of **Belgray Booster Fuel Treatment** and fresh diesel fuel to the filter itself. Re-install the filter, start the engine, & allow the engine to idle to warm the fuel system.

Belgray Oil
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