



Product Data Sheet

Part # 36001

Premium Diesel Treatment

Soltec™ Premium Diesel Treatment is a complete diesel-fuel supplement designed to improve diesel performance in all weather conditions. **Soltec™ Diesel Treatment** cleans the entire diesel fuel-system while offering added lubrication, oxidation and corrosion protection for fuel-system components. Through cleaning and cetane-rating enhancement, **Soltec™ Diesel Treatment** provides increased power and reduces exhaust smoke.

- **Superior performance** - Cleans fuel injectors (excellent results in the Cummins L10 tests).
- **Corrosion protection** – Provides exceptional rust and corrosion protection for fuel-system components. (Samples of treated diesel-engine components produced 0% rust formation in the N.A.C.E. rust test.)
- **Fuel stabilizers** – Prevent oxidation of fuel (stopping sludge deposits and filter plugging) that is common in diesel fuels. Deactivates the catalytic effects of metals that cause oxidation.
- **Lubricity improver** – Contains lubricants to protect pump and injector parts from wear and scuffing due to low-sulfur fuels.
- **Cetane improvers** – Raise the cetane number in diesel fuel to help provide improved fuel economy, reduced emissions, smoother operation, and improved cold-weather starts.
- **Helps reduce exhaust smoke and diesel knock.**
- **All-weather formula** – Special fuel-pour depressants promote fuel flow in cold-weather conditions. Isolates and prevents wax crystals from forming while modifying wax crystal structure, reducing it in size. Deicing agents prevent ice formation in tanks, lines and filters.
- **Alcohol-free.**
- **Designed for use with all types of diesel fuel.**



Application:

Pour entire contents into fuel tank. Treats 10 to 30 gallons of diesel fuel.

Specifications:

<u>Test</u>	<u>ASTM Method</u>	<u>Typical Results</u>
Appearance	-	Clear & Bright
Color	-	Light Amber
Odor	-	Petroleum
pH	D1287	6.0 - 8.0
Specific Gravity @ 60°F (g/ml)	D1298	0.84
Density, U.S. (lbs/gal) @ 60°F	D1250	6.69
Boiling Point (°F)	-	>400
Flash Point (°F) PMCC	D 93	>111

Packaging: Fill: 12 Oz Case Quantity: 24 bottles Case Weight: 19 lbs