

# THE THERMAL-LUBE

## CETANE TREATMENT FOR DIESEL FUEL

# XL3002

November 2024

**XL3002** is a special cetane booster formulation to provide superior performance with tangible economic benefits to owners and operators of today's diesel-powered vehicles - ranging from light through heavy-duty service. **XL3002** is designed for application treatment directly to bulk storage reservoirs, terminals, user holding tanks, or applied to the vehicles themselves.

**XL3002** provides the following benefits:

- Increases the cetane level in diesel fuels
- Reduces the time between the start of fuel injection and the start of combustion
- Greater fuel efficiency (data supports improvement in fuel economy up to 2%)
- Maximizes power
- Reduces emissions
- Improves low temperature startability
- Reduces misfiring
- Reduces engine noise
- Reduces warm-up time
- Reduces exhaust emissions (Recognized as a US EPA "Verified retrofit Technology" for NOx Reduction)
- Reduces diesel pollutants
- Maximum operational dependability
- Extended service life

### APPLICATION:

Recommended for use at 150-3700ppm  
(or 150-3700mL of **XL3002** to treat 1,000 Liters of fuel)

Product Code: XL3002	/000
Viscosity (cSt @ 40°C) (ASTM D445)	1.5
Flash Point (°C)	<60
Copper Strip Test (163°C for 3 hours)	Pass
Vapor Pressure (mmHg 20°C)	0.2
Nitrogen (%)	4
Density (g/ml)	0.89
Colour	Amber



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