

MULTIFUNCTIONAL TREATMENT TO INCREASE COMBUSTION EFFICIENCY OF DIESEL FUEL

XL-3010 is a special multifunctional detergent/dispersant 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.

Through a process of polarisation, **XL-3010** keeps the water molecules suspended in the fuel. This allows the molecules to easily pass through the filter and combustion systems without causing any damage.

XL-3010 will prevent the formation of sulphuric acid, and prevent corrosive elements from coming in contact with metal surfaces. **XL-3010** is designed to be used with new generation low-sulphur diesel fuels.

XL-3010 is designed for application treatment directly to bulk storage reservoirs, terminals, user holding tanks, or applied to the vehicles themselves.

XL-3010 provides the following benefits:

- Suspends water
- Greater fuel efficiency
- Maximum power
- Minimum emissions
- Maximum operational dependability
- Extended service life
- Minimum maintenance by providing cleanliness to the overall fuel system
- Cleans injectors and lubricates pump
- Lubricates injectors and power zone region
- Supplements dispersancy of engine oil
- Dispersancy of insoluble gum which can occur during fuel storage
- Protects against corrosion of entire fuel system
- Low temperature flow improvement through wax crystal modification

Used as recommended, **XL-3010** will not only keep engines and fuel systems clean, but will also help clean up pre-formed deposits that may interfere with injector atomization.

APPLICATION: One part **XL-3010** for 4000 parts diesel (1:4000)
= 0.025% by volume

TYPICAL SPECIFICATIONS	
Product Code: XL-3010	
Viscosity (cP @ 20°C)	6.4
Flash Point (°C)	64.5
Pour Point (°C)	-84
Vapour Pressure (mmHg @ 25°C)	0.88
Vapour Density (air=1)	4.1
VOC (g/L)	0.897
Solubility in water	100%
Nitrogen (% by weight)	0.92 – 1.13



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