



**ULS HEATING
OIL & BIODIESEL
STABILIZER
ADDITIVE**

HEATMAX PRO is a multifunctional additive package specifically designed to stabilize Ultra Low Sulfur Heating Oil, Biodiesel (B100), and Biodiesel / ULS Heating Oil Blends (Bxx) for long-term storage.

HEATMAX PRO is a synergistic combination of stabilizers, dispersants, a metal deactivator, and a corrosion inhibitor.

HEATMAX PRO retards fuel stability problems such as, rapid fuel blackening, sludge formation and systematically disperses sedimentation to reduce filter, strainer, and nozzle plugging.

Addition

HEATMAX PRO may be continuously or batch blended into fuel as a concentrate or as a stock solution. Continuous dosing into the fuel is the preferred method of addition. For best results,

HEATMAX PRO should be added to the fuel as early in the process as possible.

NOTE: Copper, brass, or bronze (yellow metals) should not be used with neat additive.

For personal safety, first aid, storage and handling, see the safety data sheet (SDS) for product specific information.

HEATMAX PRO is a fuel additive that provides the following functional and performance properties:

- Inhibits peroxide formation - protects against elastomer degradation
- Protects against acid induced degradation - complexes the corrosive acidic by products of bio degradation
- Stabilizes heating oil, diesel, biodiesel, and blends of both
- Excellent against metal catalyzed degradation - inhibits detrimental effects of metal contamination
- Provides detergency to Bxx blends, inhibits varnishing attributed to fuel instability.

Typical Properties

Appearance	dark red liquid
Specific Gravity, 60/60°F (15.6/15.6°C)	0.907
Density, lb./gal, 60°F.....	7.57
Flash Point, PMCC, °F	145
Viscosity, cSt @ 100°F	21.16
Pour Point °F	-40
Recommended Treat Rate	1: 20,000

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