



EZ XWT

A proprietary blend of detergents, corrosion inhibitors, lubricity improvers, stabilizers, and winter operability additives in an aromatic hydrocarbon.

PRODUCT APPLICATION

EZ XWT can be injected intermittently or batch treated. Mixture should be agitated prior to final use. It is advisable that the addition take place while the fuel is a minimum of 10 degrees above the fuels cloud point.

RECOMMENDED DOSAGE

Dosage can range from 1 gallon to 750 gallons of diesel up to 1 gallon to 2000 gallons of diesel. The normal treat rate is 1 gallon EZ XWT per 1000 gallons of diesel.

PERFORMANCE FEATURES

- Contains detergent to clean-up and keep fuel systems clean
- Can help reduce emissions
- Can help improve fuel economy
- Provides improved lubricity to ULSD
- Lubricates and protects fuel system from corrosive elements
- Protects against fuel degradation for improved storage life
- Inhibits wax crystal growth
- Lowers fuel pour point by up to 35 degrees¹
- Reduces cold filter plugging point by up to 22 degrees¹
- Minimizes or eliminates the kerosene dilution required for pour point reduction
- Inhibits ice crystal formation in tanks and fuel lines
- Versatile – use with both diesel fuel and heating oil
- Less than 15 ppm sulfur

TYPICAL PROPERTIES

Appearance:	Clear amber
Density (LBS/GAL):	7.5 – 7.7
Flash Point (PMCC°F)	120°F
Pour Point, °F	-10°F
Viscosity cSt @ 0°F	51.345
Vapor Pressure	0.22 psi DVPE

¹Results are fuel specific

Technical Data Sheet