

1240

ET Anti-Icer / Moisture Control

ET ANTI-ICER/MOISTURE CONTROL is a highly concentrated Anti-Icer / Moisture Control product that provides the highest quality protection from fuel line freeze-ups for your engines. When used at the recommended treat ratios, **ET ANTI-ICER/MOISTURE CONTROL** at a 1:1500 treat rate will deliver 333 ppm of an advanced protector used by the military and added to most jet fuels to prevent moisture from affecting the performance of fuel delivery to your engine. Use **ET ANTI-ICER/MOISTURE CONTROL** to protect against excess naturally occurring moisture and free moisture caused by condensation.

Moisture can be present in fuel in two forms, "in solution" and/or "free." All fuels have moisture "in solution," with little impact on either fuel performance or equipment reliability. However extra moisture can tip the scales and fuel containing "free" water can disrupt and damage entire fuel distribution systems and engines as well by contributing to corrosion, fuel filter plugging, icing in fuel systems as well as microbiological growth.

ET ANTI-ICER/MOISTURE CONTROL is an important part of fuel regular maintenance. Along with proper monitoring and maintenance of fuel tank water bottoms, **ET ANTI-ICER/MOISTURE CONTROL** will safely handle the highest amounts of water contamination in your fuel. **ET ANTI-ICER/MOISTURE CONTROL** is contained in all of ET's Winter Power-Max products and can be used effectively in all summer products to prevent corrosion and microbial activity. Ask your sales technician for details.

Formulated for Use In All Fuels

USER BENEFITS

- Prevents fuel system freeze-ups
- Effective on excess moisture caused by condensation due to daily temperature fluctuations
- Effective on moisture found naturally in most all fuels
- Readily disperses in fuels
- Reduces pour point by inhibiting ice crystal formation in fuel
- Anti-Icer controls moisture and keeps fuel from freezing
- Prevents filter plugging caused by ice crystals in fuel
- Reduces susceptibility of microbe growth by controlling free moisture in fuels
- Compatible with bio-diesel fuel blends and gasolines
- Reduction of steel corrosion caused by ULSD and Ethanol

THIS PRODUCT DOES NOT CONTAIN ALCOHOL

TREATMENT RATIOS

1-1500	Prevents fuels system freeze-ups and controls high levels of moisture found in fuels
1qt.-375g.	Purchase in quart sizes for small tank treatment
1qt.-250g.	To treat up to 500 ppm of water in a fuel tank.

CONTAINER SIZES

- ⇒275 Gallon Totes
- ⇒55 Gallon Drums
- ⇒2 - 2.5 Gallon Jugs
- ⇒12- 1 Quart Case