



Technol® D-Ice

Technical Data Sheet

DESCRIPTION

Technol D-Ice is an effective and economical fuel conditioner that will rapidly melt ice and free frozen fuel tanks, lines and filters when fuel system failures occur due to ice blockages. Regular use of D-Ice will prevent future ice formation.

Technol D-Ice may be applied directly to bulk storage, saddle, or fuel tanks.

BENEFITS

- Enhances cold-climate fuel performance
- Reduces filter plugging and clogging
- Contains aircraft-quality de-icing agents
- Controls water and prevents ice formation in fuel
- Reduces equipment downtime and maintenance
- Works in 10-30 minutes in most cases

PHYSICAL & CHEMICAL PROPERTIES

Technol D-Ice :

Odor	: Mild Solvent
Material Is	: Liquid
Handle As	: Combustible Liquid
Appearance	: Pale Amber Color
Pounds per gallon	: 7.10
Flash Point, COC °F	: 140°F Typical.

COMPOSITION

Technol D-Ice is a scientifically formulated blend of wax dispersants teamed up with premium quality polar solvents. This product contains no MTBE, harmful alcohols, acids, salts, heavy metals or Barium and is safe for use in metallic fuel systems.

APPLICATION & RATIOS

Technol D-Ice may be applied directly to bulk storage or fuel tanks. It is recommended to be applied before cold temperatures arrive, during refueling to ensure proper mixing and distribution.

Initial Application and to melt ice:

1 gallon to 600 gallons of fuel depending on the severity of the ice formation and the size of the fuel tank.

Maintenance Application to prevent ice:

To keep water from freezing apply 1 gallon to 2400 gallons of fuel.

AVAILABILITY

Technol D-Ice is readily available in:

- 5-gallon Closed-Head Steel Pails
- 54-gallon Closed-Head Steel Drums
- 275- & 330-gallon Tote Bins for Bulk Applications