

GROUND EQUIPMENT

FROZEN SLUSHY FUEL SYSTEMS

Slushy snow cones were great when you were a kid. But the type of slush in a vehicle's fuel system is a different matter.

In cold weather, water in the fuel system can turn slushy and freeze up. Then your vehicle won't start.

To make sure there's no water in your fuel system:

- **Drain fuel filters daily, just like your PMCS says.**
- **Refuel with care to keep water or snow out of the tank.**
- **Keep the fuel tank filled to the full mark to stop condensation.**
- **Add icing inhibitor to diesel and jet fuel after you fill the tank:**
 - **5-gal can 6850-01-377-5074**
 - **55-gal can 6850-01-089-5514**

Remember, more is not better! You can damage the engine if you add more than one pint of additive to 80 gallons of fuel. At the least, engine performance suffers. If you use JP-8 jet fuel, don't add icing inhibitor – it's already in there! Jet A-1 does not have inhibitor, so treat it just like diesel fuel.