

70 GALLON FRESH WATER TANK

FREEZE GUARDING

Water freezes at 32° F (0° C), but, to be on the safe side, you should protect your tank and hoses for any temperature below 35° F (1.67° C). When operating the tank during the colder months of the year, ensure that you properly freeze guard the system.

CAUTION

Failure to take appropriate measures to prevent equipment damage due to freezing can result in system failure and loss of warranty on affected parts.

Freeze Guarding Procedure:

1. Drain the remainder of the water in the tank by opening the drain valve.
2. Turn on the fresh water pump after the tank has been emptied to pump out any water in the hoses or pump.

NOTICE

In colder climates, insulating the vehicle walls and floor boards will help protect the equipment.

3. Whenever possible, store the van in a heated garage at night or over the weekend. If not possible, place a 1,500 Watt electric heater inside the vehicle, aimed directly at the equipment.

NOTICE

When the van is not in operation, placing an electric heater in the vehicle or parking the vehicle indoors will help ensure against freezing, but should not be the primary method of freeze protection.