

**Chemical  
Specialties, Inc.**

**RV & Marine**

**ANTIFREEZE  
& WINTERIZER**

**Winterize fresh water systems of campers, boats, summer homes, hot tubs & swimming pool systems.**

**Ready to Use \* Odorless & Tasteless \* BURST PROTECTION TO -100 F° UNDILUTED**

**Contains Rust Inhibitors & Non-Toxic Propylene Glycol**

**DIRECTIONS: Consult your owner's manual for specific winterizing instructions for your water system.**

**In the absence of instructions the following procedure is suggested.**

- 1- Thoroughly drain the supply tank & all lines
- 2- Drain hot water heater (leave drain cock open)
- 3- Bypass hot water heater (disconnect hot & cold water lines from the heater & connect them securely together).
- 4- Remove the filter element (if there is one) from the water purifier
- 5- Pour enough undiluted antifreeze into the fresh water storage tank to fill all water lines. An estimate of the necessary volume is as follows: Units to 18 feet in length, 1 gallon; Units 18 to 28 feet, 2 gallons; Units over 28 feet, 3 gallons.
- 6- Pressurize the system or turn on the pump.
- 7- Starting from the furthest faucet from the supply tank open all of the faucets 1 at a time & allow the liquid to flow until you see color from the antifreeze. If the toilet is supplied with fresh water activate the flush mechanism until antifreeze can be seen. To insure complete mixing in large or complex systems drain the antifreeze from the supply tank into a clean container through the furthest outlet. Return all antifreeze to the supply tank & repeat the procedure through the remaining outlets one at a time. The entire system can now be drained or the solution can be left in the system over the winter.

8- Be careful that all drain lines and holding tanks are empty. Pour approximately 1 cup of antifreeze down each drain trap. If you have a recirculating toilet be sure that the unit is thoroughly drained and add 0.5 gallons of antifreeze. Your water system should now be ready for winter.

To flush system in the spring add at least twice the amount of fresh water to the system as antifreeze was added the previous fall and draw water from all taps (and toilet if it is supplied with fresh water) until tank is empty. Repeat at least 3 times. All traces of color should be gone from the water.

**KEEP AWAY FROM CHILDREN: Propylene glycol when ingested in small amounts is generally recognized as safe. However, the word non-toxic does not imply that this product is for internal use. May be harmful if swallowed in large amounts or in concentrated form. If swallowed, call physician, hospital emergency room or poison control center.**

**Net Contents 1 Gallon (3.79 liters) Chemical Specialties, Inc. Denver, CO 80216**