

DON'T FORGET TO WINTERIZE YOUR ICE MAKER

If you plan to put the RV into winter storage or continue its use in temperatures below 32°F/0°C without the use of a heat strip/tape (on the refrigerator water solenoid valve and its outlet tube), the ice maker should be drained to prevent component damage and leaks.

CAUTION: The **heat strip/tape must be approved for use on polyethylene tubing rated at 100 PSI max. at 70° F. ; max. temperature 125° F.**

Follow these Steps:

1. Shut off water supply valve to ice maker.
2. Place a shallow pan under water solenoid valve.
3. Remove inlet fitting to ice maker water solenoid valve. Drain water from the supply line.
4. Remove the plastic nut and water line from outlet side of water solenoid valve. Drain water from the line.
5. Cycle ice maker several times while blowing compressed air through water solenoid valve. Be sure all water is out of the solenoid.

NOTE: Up to 40 PSIG air pressure can be used to clear the valve.

6. Reconnect and tighten lines on water solenoid valve. Leave the water supply turned off until temperatures are above 32°F/0°C.
7. Dry out ice maker mold assembly with soft cloth. Place bail arm in UP/OFF position.

For possible alternate methods of winterizing, consult the owner's and operator manual for the recreational vehicle water system.

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