

Winterization Checklist

Flush black water tank until effluent is clear.
Open fresh water tank drain valve. Open low point drain petcocks. Drain water.
Open black and grey valves with catch pan underneath if not at full hookups.
Use jack to raise and lower RV to ensure all liquids are drained.
Close all valves.
Open hot water heater's pressure relief valve and unscrew plug. Drain all water.
Flush hot water tank with flush wand multiple times.
Close pressure relief valve and lightly screw on hot water tank drain plug.
Install blow out fitting at city water connection.
Open kitchen faucet.
Connect bicycle pump (or air compressor set to 60 psi) and start blowing air through the lines.
Cycle kitchen faucet to hot and cold until no water comes out.
Turn on hot then cold faucet in the bathroom sink. Leave open until no water comes out.
Flush toilet and leave open until no water comes out.
Open toilet sprayer until no water comes out.
Open hot and cold faucet at the outdoor shower (if equipped) until no water comes out.
Unscrew outlet pipe to water pump and ensure no water comes out.
Place a towel under the water pump's outlet and turn pump on briefly to expel any water.
Reattach water pump outlet pipe.
Close low point drain petcocks.
Close hot and cold inline valves to water heater.
Open water heater bypass valve.
Unscrew inlet pipe to water pump and attach flexible antifreeze hose.
Dispense potable RV antifreeze into a suitable large bowl or other container.
Insert hose into antifreeze and pressurize system by turning the water pump "On".
Open both hot and cold faucets at the kitchen, bathroom, and outdoor shower (if equipped) until only pink fluid
is observed.
Flush toilet until only pink fluid is observed.
Run toilet sprayer until only pink fluid is observed.
Pour a quantity of potable RV antifreeze into the shower drain.
Pour about $rac{1}{2}$ gallon of potable RV antifreeze into the fresh water tank.
Briefly open fresh water tank drain valve to ensure pink fluid flows out.
Pour any remaining RV antifreeze into the grey and black tanks.
Ensure tires are inflated to sidewall pressure.
Remove Tire Pressure Monitoring caps. Install standard valve stem caps.
Cover tires with UV covers.
Place electrical system into "Store" mode. Remove battery and store inside heated garage. Check electrolyte
levels. Record initial voltage. Top off charge on the last day of each month.
Remove all items from exterior storage compartment.

	Photograph all interior compartments for spring commissioning.
	Remove and store all items from interior.
	Lock windows. Close all window shades and curtains.
	Close all vents and fans.
	Defrost freezer if necessary. Clean and dry refrigerator. Prop open fridge door and freezer door for ventilation
	Set up two tubs of Damp Rid.
	Set out sponges with peppermint oil in cabinets to deter mice.
	Set out drops of Terro for ant deterrence.
	Lock door.
<u>Additional Items If Storing Off Site</u>	
	Lock propane tanks with steel cord.
	Lock safety chains to A Frame.
	Remove fuse from electric jack.
	Do not lower stabilizers or install X chock.