CARE AND HANDLING OF YOUR HEATED DRINKING WATER HOSE

SAFEGUARDS:

1.Read and understand all instructions before use.

2.Inspect hose for damage before use.

3.Do not use with extension cords.

4.Do not use if 3-prong plug is wet.

5.Heated Drinking Water Hose must be plugged into an exterior Ground Fault Circuit Interrupter (GFCI) electrical outlet. If you do not have or are unsure if you have a GFCI outlet, contact a qualified electrician to check or install.

6.Unplug power cord prior to connecting or disconnecting water supply.

7.Heated Drinking Water Hose is an electrical device and should be treated as one. Care should be exercised when using the Heated Drinking Water Hose.

8. Heated Drinking Water Hose is not designed to provide freeze protection beyond its connections. Be sure to take appropriate measures to provide freeze protection at your water connections.

9. Do not insulate with combustible materials.

WARNINGS:

1.This hose is for RV/camping and marine use only.

2.For outdoor use only.

3.Do not leave hose under pressure while unattended.

4.Fully uncoil and extend hose when in use.

5.Do not attempt to cut or splice hose - serious injury or death may result.

6.Do not allow water to spray into electrical outlet - serious injury or death may result.

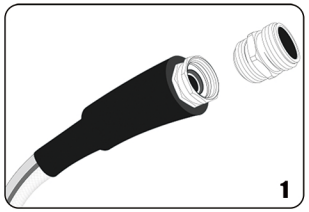
7.Do not use if ground pin is missing from power plug.

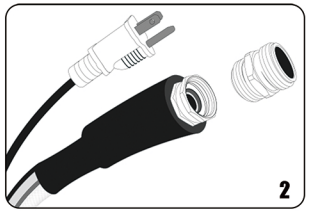
8.For proper use, allow water to flush through hose for several minutes before drinking.

9.Do not use where water is microbiologically unsafe or of unknown quality.

PRIOR TO USE:

Heated Drinking water Hose an be configured to have the power supply cord on the water supply or discharge end. It features female hose connections on both ends and includes a separate male hose adapter. If you wish to have the power supply cord on the water supply end, install the male hose adapter on the end of the hose opposite the power cord(see Figure 1). If you wish to have the power supply cord on the water discharge end, install the male hose adapter on the end of the hose that has the power cord(see Figure 2).





INSTALLATION AND OPERATION:

1.Connect to water source.

2.Connect to RV, mobile home, or boat.

3.Turn on water supply and check for leaks.

4.Once all leaks have been fixed, connect power cord to the (GFCI) electrical outlet.

NOTE: Letting an inside faucet drip during extreme cold weather may help prevent water lines from freezing by allowing water to slowly flow through the hose.

CARE/STORAGE RECOMMENDATIONS:

Do not at any time pull hose with excessive force; this may damage the fittings and electrical components.
When not in use, hose should be drained, unplugged, rolled up and stored in a dry location out of sunlight.

NOTE: If water is frozen inside hose, plug-in Heated Hose cord for 30 minutes to thaw and allow water to drain.