



Owner's Manual

*Heating Products for
Recreational Vehicle Application*



Surface Heating Device
RECOGNIZED COMPONENT



E10543
Conforms to CSA C22.2 No. 130



ThermaHeat[®] products are designed and engineered to protect RV holding tanks, pipes and steps from freezing. Properly sized and installed ThermaHeat[®] Pads provide consistent & efficient protection as the first signs of freezing winter weather approach. ThermaHeat[®] offers a full line of products including tank, pipe, elbow, and step pad allowing pleasurable use of your RV during freezing winter temperatures.

ThermaHeat[®] Tank & Step pads are thermostatically controlled. They will operate as long as sufficient electrical power is supplied to the RV. The thermostat is set to turn itself on at 45°F (5°C) and turn itself off when the holding tank temperature reaches 67°F (20°C). As long as the on/off switch is in the on position and electrical power is supplied, the thermostat will continually cycle preventing freezing.



Tank Pad

Model SL-T1218G-10G/16G

13.5V DC 65 Watts

Up to 40 Gallons



ThermaHeat[®] manufactures product for the winter convenience of today's RV'er. The Model SL-T1218G-10G/16G works efficiently up to 40 gallon holding tanks. The tank pads are thermostatically controlled, designed to turn on at 45°F (5°C) and to turn off at 67°F (20°C).

Apply ThermaHeat[®] tank pads to smooth and clean surfaces. Identify the lowest point on the holding tank, closest to the drain. Clean the surface of the holding tank with isopropyl alcohol and let dry. Peel back the paper from the adhesive, and then press firmly and smoothly over the intended placement area. DO NOT STRETCH THE PAD.

The SL-T1218G-10G/16G requires 13.5V DC to operate at maximum efficiency. Please ensure the connection to the proper voltage and the proper "on-off" switch is used. The connection must be fused with the correct amperage. If two or more tank pads are to be used they must be connected in parallel.

Please ensure after installation the lead wires are securely located and will not hang below the surface of the tank

Pad Dimensions	Pad Thickness	Lead Wire	Voltage	Amps	Watts
12" x 18"	3.0 mm	36"	13.5V DC	4.8	65



FREQUENTLY ASKED QUESTIONS

Question: What is the ThermaHeat ® warranty period?

Answer: ThermaHeat ® Pads have a two-year Limited Warranty

Question: What maintenance must be performed on the ThermaHeat ® Pads?

Answer: No maintenance is required. Simply turn the ON/OFF switch to the ON position when the weather approaches 45°F. For pipe and elbow pads, connect wiring directly to ON/OFF switch.

Question: What if no water is in the tank?

Answer: No harm will come to the tank if there is no water in the tank. However, if the tanks have been drained the ON/OFF switch should be turned off. If turned on the thermostat will continue to cycle, turning the pads off and on.