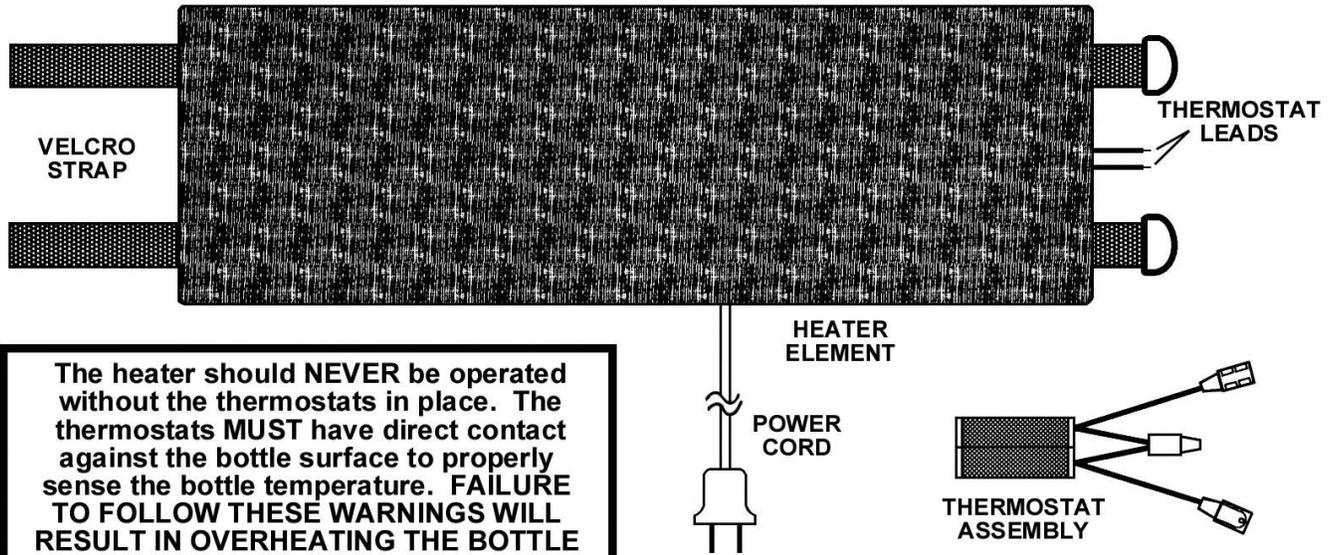




10 – 20 LB. 110V BOTTLE HEATER
P/N 14164-110NOS

INSTALLATION INSTRUCTIONS
A5169-1-SNOS



The heater should NEVER be operated without the thermostats in place. The thermostats MUST have direct contact against the bottle surface to properly sense the bottle temperature. FAILURE TO FOLLOW THESE WARNINGS WILL RESULT IN OVERHEATING THE BOTTLE AND POSSIBLY RUPTURING THE SAFETY CAP ON THE BOTTLE, WHICH WILL COMPLETELY EMPTY THE BOTTLE CONTENTS.

INSTALLATION INSTRUCTIONS:

1. Assemble the thermostat assembly according to the photographs:



2. Secure the heater element around the bottle with the Velcro straps that are attached to the heater element.



NOTE: The heater element must be in direct contact with the surface of the bottle.

3. Place the thermostat assembly under one of the element straps. The thermostat must be in direct contact with the surface of the bottle.
4. Route the two thermostat leads from the element to the thermostat and cut to length.
5. Install the two spade connectors on the ends of the thermostat leads and plug them into the thermostat.

This bottle heater is designed to keep the bottle temperature at a constant 85° F. To check the thermostat, disconnect the spade connectors and attach a continuity meter to the leads of the thermostat. If the thermostats are below 85° F, there will be continuity. If there is no continuity below 85° F, call the NOS Technical Department for replacement parts.

NOS Technical Support

Phone: 1-866-GOHOLLEY

Fax: 1-270-781-9772

For online help, please refer to the Tech Service section of our website: www.holley.com

For bottle refill information: 1-800-99-REFILL

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