

ELECTRIC THERMOSTAT INSTALLATION

1. Before servicing the water heater, DISCONNECT/TURN OFF the main electric power breaker feeding the water heater.



CAUTION: Turn power off at the breaker or fuse panel. Failure to do so may result in severe injury.

2. Before servicing the water heater thermostat, verify with a volt meter that voltage/power has been disconnected to the water heater.
3. For replacement, be sure you have selected the same IDENTICAL thermostat type as on the water heater.
PLEASE NOTE – Upper thermostats are usually not the same as the lower thermostat.
4. Disconnect the thermostat leads, preferably tag the leads before removal from the screw terminals to eliminate incorrect wiring problems.
5. Remove and replace the thermostat from the thermostat bracket. Rewire per diagram in the Use and Care booklet that came with the water heater or use your tagged leads.
6. Double-check to be sure your wire connections are correct and they are firm and tight.
7. Reestablish the electric power to the water heater.
8. Replace the protective cover to the thermostat.
9. Cycle test the water heater to be certain of proper operation.