Remove the thermostat from the housing.



INSPECTION

▲WARNING

- Wear insulated gloves and adequate eye protection.
- Keep flammable materials away from the electric heating element.

Visually inspect the thermostat for damage. Check for damage of the seal ring.

thermostat or thermometer touch the pan, or you will get false reading. Replace the fits operation.

Do not let the Heat the water with an electric heating element to thermostal or operating temperature for 5 minutes.

thermometer Suspend the thermostat in heated water to check chithe pan, or its operation.

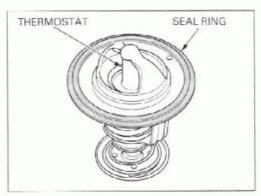
reading Replace the thermostat if the valve stays open at room temperature, or if it responds at temperatures other than those specified.

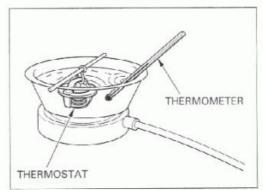
THERMOSTAT BEGINS TO OPEN:

80 84 °C (176 183 °F)

VALVE LIFT:

8 mm (0.3 in) minimum at 85 °C (185 °F)





INSTALLATION

Install the thermostat into the housing with its air bleed hole facing up and aligning its ribs with the grooves in the housing.

