









WATER CONSERVATION Hot Water Gauge Card

Conserve water and save money

Prevent Scalding

A hot water gauge determines when your water is too hot. It helps prevent scalding from hot water from water sources such as baths and showers. No batteries required simply dip the card into a cup of water you are testing!







IS YOUR WATER TOO HOT?

The Hot Water Gauge

1. Insert the bottom of this card into a cup of hot water. (Run water for 3 to 5 minutes.)

2. If a number appears and it is:
GREEN - that is the temperature of the water.
BLUE - the temperature is more than that number.
TAN - the temperature is less than that number.
BLACK WITHIN THE RED SQUARE the temperature is 150° or more.

3. If no change occurs, the water temperature is under 120°.

4. For most uses 120° to 130° should be adequate. If yours is hotter, turn down your water hester thermostat to save money, and lessen the danger of tap water scalds.

In most homes, if the temperature is 120 degrees Fahrenheit or more then the hot water is turned up too high. This Hot Water Gauge Card shows the hot water temperature to see whether or not the proper settings are in place.

- No batteries of power required
- Helps prevent scalding from hot water
- Helps you adjust your hot water heater and save on energy
- Easy to use thermo strip to detect temperature

Size: 3 3/8" W x 2 1/2" H x 5/8" D.