

109 HOT WATER GAUGE CARD

Test your water temperature. Be safe and save \$\$\$!

Consumer Product Safety Commission recommends setting water temperature at 120°F to reduce probability of scalding.

For each 10°F reduction in water temperature, you can save between 3%-5% in energy costs.¹

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.
RED 150+ - the temperature is 150° or greater.
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 heater thermostat to save money, and lessen the danger of tap water scalds.

**SUSQUEHANNA
 HVAC**
 (555) 123-4567

130



Markets:

- Energy Conservation Programs
- Home Heating and Air Contractors
- Utility Companies

Features:

- Educates consumers on saving Energy in the home. Shows you how to set your hot water heater for maximum efficiency and prevent tap water scalding.

Description:

109 Reusable hot water gauge plastic card with four event thermometer. Custom imprint on front, blank back.

Specifications:

Overall Product Size: 2-1/8"W × 3-3/8"H × .020"
 Imprint Area Size: 1-3/4"W × 1/2"H
 Temperature: 120-150°F
 Weight: 9 lbs./M

Pricing:

Qty./Item	250	500	1000	2500	5000
109	\$1.45	\$1.20	\$1.12	\$1.00	\$.92

Price includes a one color imprint 5R

Other Charges:

Qty./Item	250	500	1000	2500	5000
Additional colors/imprint	\$.44	\$.30	\$.23	\$.20	\$.19

5T

Set up/Copy Change: \$31.25v

PMS Color Match Charge: \$25.00v

Production: 7-10 working days from art/order approval