



# Forehead Thermometers

## Liquid Crystal Temperature Monitoring

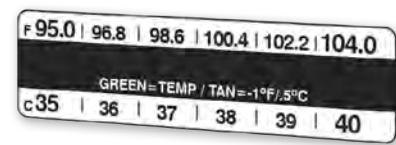
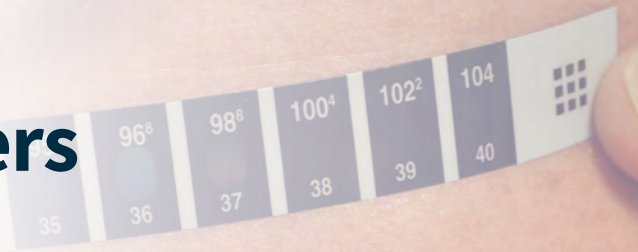
ATI's liquid crystal forehead thermometers provide accurate core temperatures quickly and easily.

When body temperatures begin to rise, you need to take quick, decisive action. ATI's expertise in liquid crystal technology answers the challenge with quality, FDA-registered forehead thermometers.

You can build cost-effective pandemic kits using our effective and accurate medical devices. During any illness outbreak, ATI forehead thermometers provide a critical first line of defense. Early fever detection not only helps prevent the spread of illnesses, but it also ensures faster treatment.

ATI's forehead thermometers are easily customizable:

- Size and shape
- Overall design, including personalization
- Adhesive-backed paper or mylar forms
- Single or multi-use



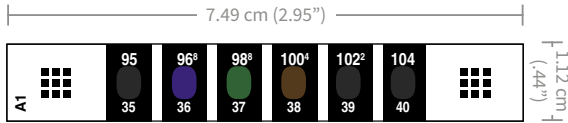
## PREPARE FOR THE UNEXPECTED

ATI's forehead thermometers offer a fast, accurate way to monitor core body temperatures and take prompt preventive action. You can obtain an accurate temperature in about 15 seconds. It's simply a matter of watching the liquid crystal display until the colors stop changing. And since you can take temperatures non-invasively, the forehead thermometers are ideal for use with children and surgery center patients.

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## DIMENSIONS



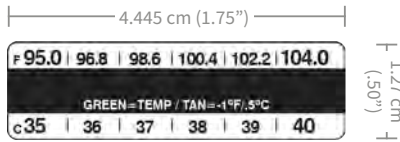
### C-8702 - Dual Scale Forehead Thermometer

Response Temperature: 35°C/95°F, 36°C/96°F, 37°C/98°F, 38°C/100°F, 39°C/102°F, 40°C/104°F

Size: 2.95" x .44"

Application: Reusable; non-adhesive backed

Packaging: Instruction sleeve optional




### C-8786 - Dual Scale Forehead Thermometer

Response Temperature: 35°C/95°F, 36°C/96°F, 37°C/98°F, 38°C/100°F, 39°C/102°F, 40°C/104°F

Size: 1.75" x .50"

Application: Disposable; adhesive-backed

## SPECIFICATIONS

	Dual Scale
Design Formats	Non-adhesive, adhesive or hypoallergenic adhesive  Single and Multi-Use
Range	Typically 94°F to 104°F and/or 35°C to 40°C
Accuracy	+/- 1.8°F / 1°C
Configurations	Standard or Customizable
Classification	FDA Class II Medical Device;  Class I medical device in accordance with EU 2017/745.   ISO 9001:2015 certified
Shelf Life	Extended



## ACCURATE AND EFFECTIVE TEMPERATURE READINGS

ATI's forehead thermometers are backed with years of proven research, manufacturing support and service. Designed for extended shelf life, ATI's forehead thermometers are essential elements in any pandemic, flu or emergency first aid kit.

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AT123-019 Two\_Forehead\_Thermometer\_PDS

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