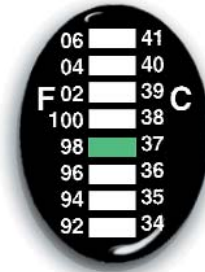


Kwik-Skan®

The Kwik-Skan monitors feature a unique oval shape that optimizes contact with vessels in the forehead for accurate monitoring. Temperature is indicated by bar and graphical scales in both Fahrenheit and Celsius.

Temperature strips record temperatures by averaging the temperature of the tissue under the strip. Therefore the size and shape of the temperature strip can significantly affect accuracy. Kwik-Skan's vertically oriented oval design mimics the main vessels of the forehead for better accuracy.

- Unique Oval shape
- Monitors temperatures from 92° to 106°F (34° to 41°C)
- Bar and Numeric scales simplify reading temperatures
- Available in boxes of individual envelopes or in a bulk dispenser box
- Adhesive strips on boxes for easy mounting to walls, cabinets or carts
- Can be used on the forehead or anywhere temperature monitoring is desired



(Actual size)

Order #	Description	Unit of Sale	Box Count
5030	Kwik-Skan Oval with Dual Scale - Individual Packages 92° - 106°F/34° - 41°C	box	100
5130	Kwik-Skan Oval with Dual Scale - Dispenser Box 92° - 106°F/34° - 41°C	box	100

Redi-Temp®

Redi-Temp monitors are available in ovals or strips with numerical temperature readouts to meet a wide range of clinical needs and preferences.

Redi-Temp thermometers offer a choice in temperature monitoring: an oval shape that optimizes contact with blood vessels in the forehead with a numeric temperature display and strips that offer a numeric display and the widest temperature range on the market complemented by a printed Celsius scale.

- Redi-Temp Strips
 - Horizontal strip shape
 - Monitors temperatures with a numeric display from 88° to 106° F and a printed display from 31° to 41°C
 - Available in boxes of individual envelopes or in a bulk dispenser box
 - Adhesive strips on boxes for easy mounting to walls, cabinets or carts
- Redi-Temp Ovals
 - Unique Oval Shape
 - Monitor temperatures with a numeric display from 92° to 106°F
 - Are available in boxes of individual envelopes with adhesive strips for easy mounting to walls, cabinets or carts
 - Can be used on the forehead or anywhere temperature monitoring is desired



(Actual size)



(1.25X Actual size)

Order #	Description	Unit of Sale	Box Count
5010-H	Redi-Temp Oval Fahrenheit (94° - 106°)	box	100
8001	Redi-Temp Strip with Dual Scale - Individual Packages 88° - 106°F/31° - 41°C	box	100
8001-DB	Redi-Temp Strip with Dual Scale - Dispenser Box 88° - 106°F/31° - 41°C	box	100

Stat-Temp II®

The Stat-Temp II dot is the smallest liquid crystal monitor available. Its compact size makes it the monitor of choice for a variety of clinical needs that require precise temperature monitoring to optimize treatment.

Stat-Temp's 1/2" circular shape minimizes the "temperature-averaging" effect of larger strips and allows for precise temperature monitoring. Stat-Temp's unique metal-backed construction efficiently transfers heat for rapid temperature readings

- Unique circular shape allows for precise, localized temperature monitoring for:
 - Determination of regional anesthesia block onset
 - Monitoring establishment of perfusion in digit reattachment, skin flap, and other plastic and reconstructive surgery
- Monitors temperatures with a choice of numeric temperature display, either from 95 to 107°F, or from 35 to 42°C.
- Available in boxes of individual envelopes in a bulk dispenser box
- Adhesive strips on boxes for easy mounting to walls, cabinets or carts



(2X Actual size)

Order #	Description	Unit of Sale	Box Count
1150	Stat-Temp II Fahrenheit (95° - 107°)	box	100
1151	Stat -Temp II Celsius (34° - 42°)	box	100