



Thermstrip

Product Data Sheet

Product Description: L319 Latex Free Forehead Moving Line Temperature Monitor

Standard Range: 84-106°F / 29-41°C

Construction:

Adhesive Tape	Adhesive: Acrylic copolymer pressure sensitive adhesive, thickness 37 μ each side of carrier Carrier: Non-woven tissue, thickness 33 μ Release Liner: Fully bleached, thickness 178 μ Operating temp: -1 to 82 °C (continuous use)
Covering Film	Polyester
Color Change Material	Non toxic mixture of liquid crystal esters
Accuracy	$\pm 1.00^{\circ}\text{F} / 0.6^{\circ}\text{C}$
Shelf Life	12 months from invoice date when stored at room temperature & humidity (i.e. 21°C (70°F) & 50% relative humidity).

Application Data: Peel temperature-indicating label from backing paper. Apply to forehead. Reversible analog line moves along the scale to show detailed temperature readings in °F and °C.

Function: Continuous display of temperature, as indicated by a bright line, of anesthetized patients Core adjusted with 3.5°F / 2°C offset.

Use: Ideal for use in Pre-Op, Surgery, PACU