



PRODUCT SPECIFICATIONS

THERMOPAPER® Temperature Indicators

Single temperature Thermopaper non-adhesive indicators provide a faster response time and are for use when a clean and dry test surface is available. Strips consist of a temperature sensitive element that produces a non-reversible white to black color change at the rated temperature. This provides a clear indication that the temperature has been reached. Store in a cool, dry place.

Unit of Measurement	Package
Strips Per Package	50
Dimensions (Approximate)	1/4" x 2"
Country of Manufacture	USA

Waterproof	No
Response Time	Approximately 1 second
Product Expiration	None
Indication Method	Non-toxic white to black color change



90°F 32.2°C	150°F 65.6°C	230°F 110°C	320°F 160°C	410°F 210°C
95°F 35°C	160°F 71°C	240°F 116°C	330°F 166°C	420°F 216°C
100°F 37.8°C	165°F 74°C	250°F 121°C	340°F 171°C	435°F 224°C
105°F 40.6°C	170°F 77°C	260°F 127°C	350°F 177°C	450°F 232°C
110°F 43.3°C	180°F 82°C	270°F 132°C	360°F 182°C	465°F 241°C
115°F 46°C	190°F 88°C	280°F 138°C	370°F 188°C	480°F 249°C
120°F 49°C	200°F 93°C	290°F 143°C	380°F 193°C	490°F 254°C
130°F 54.4°C	210°F 99°C	300°F 149°C	390°F 199°C	500°F 260°C
140°F 60°C	220°F 104°C	310°F 154°C	400°F 204°C	

Product Instructions:

Affix Thermopaper on a clean surface. Heat/run through procedure that is being tested. The gray/white temperature sensitive element will turn to black if the surface has reached the rated temperature.

Please contact us with any questions about these or any other Paper Thermometer products

Paper Thermometer Company Inc.
62 Colin Dr | Manchester NH 03103 | USA
1-877-PTLABEL | t: 603-547-2034

sales@paperthermometer.com | www.paperthermometer.com

