

Irreversible Temperature Labels

SMALL SELF-ADHESIVE TEMPERATURE RECORDING DECALS TURN BLACK AT 38°C TO 260°C (100°F to 500°F)

The Telatemp non-reversible temperature recording labels accurately and economically sense and record surface temperatures. Each recorder contains one or more sealed temperature sensitive chemical indicators which turn permanently and irreversibly from silver to black at its calibrated temperature.

Response time is less than one second with an accuracy of $\pm 1\%$ or 2% depending on the temperature rating. The miniature size, weight and thickness (nominal 0.01") of the labels allow installation in areas and on parts which are not practical for other instruments.



STANDARD 110 SERIES TEMP LABELS have six indicators that cover a range of 50°F on each model.



MODEL 110-10-13 is a 5°F-increment label which covers a range of 100°F to 130°F (38°C to 54°C) with six temperature sensitive indicators.

The General Purpose Model 110 contains six temperature sensitive increments covering a range of 50°F on a single model. Ranges from 100°F to 500°F (38°C to 260°C). Rated values are printed at the indicator window in both °F and °C. High temperature models are white in color, with gold indicators. Size: 1.75" x 0.75".

Click [HERE](#) for more ranges.

STANDARD RANGES 110 Labels						
110-1	100°F 38°C	110°F 43°C	120°F 49°C	130°F 54°C	140°F 60°C	150°F 66°C
110-2	140°F 60°C	150°F 66°C	160°F 71°C	170°F 77°C	180°F 82°C	190°F 88°C
110-3	180°F 82°C	190°F 88°C	200°F 93°C	210°F 99°C	220°F 104°C	230°F 110°C
110-4	220°F 104°C	230°F 110°C	240°F 116°C	250°F 121°C	260°F 127°C	270°F 132°C
110-5	260°F 127°C	270°F 132°C	280°F 138°C	290°F 143°C	300°F 149°C	310°F 154°C
110-6	300°F 149°C	310°F 154°C	320°F 160°C	330°F 166°C	340°F 171°C	350°F 177°C
HIGH TEMPERATURE CONFIGURATIONS						
110-7	350°F 177°C	360°F 182°C	370°F 188°C	380°F 193°C	390°F 199°C	400°F 204°C
110-8	390°F 199°C	400°F 204°C	410°F 210°C	420°F 216°C	435°F 224°C	450°F 232°C
110-9	435°F 224°C	450°F 232°C	465°F 241°C	480°F 249°C	490°F 254°C	500°F 260°C