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110 Labels



Model 110 Irreversible Temperature Labels

The General Purpose Model 110 contains six temperature sensitive increments covering a range of 50°F on a single model. Models from 100°F to 500°F (38°C to 260°C) are available.

The Telatemp Model 110 series non-reversible temperature recording labels contain six temperature sensitive increments that turn irreversibly black at the rated temperature. High temperature models are white in color with gold windows.

Other model variations are available with specialized ranges

including a 4 window and 10 window model.

*Irreversible temperature labels with ascending response temperatures of 130°F (54°C) or lower must ship via 2nd Day Air or faster and may seasonally incur an additional charge for insulated packaging.

[>> Show Product Specifications](#)

110 Label Specifications

Accuracy	±2°C or 3% of rated values
Shipping	Special insulated packaging required to ship labels rated 130°F/54°C or lower

110 Label Specifications

Shelf Life	24 months from invoice date when stored at room temperature 21°C (70°F) & 50% relative humidity
Color Change Material	Non-toxic temperature responding compound
Substrate	Polyester or Kapton film
Adhesive	Double-sided acrylic adhesive backing on a release liner.
Presentation	Zip-locked bags, Lot numbered
Dimensions	0.75 x 1.75 in. (19 x 45 mm)

Standard Ranges

110-1 (/p/95/110-1-non-reversible-temperature-indicator)	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 (/p/107/110-2-non-reversible-temperature-indicator)	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 (/p/112/110-3-non-reversible-temperature-indicator)	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 (/p/115/110-4-non-reversible-temperature-indicator)	220°F 104°C	230°F 110°C	240°F 116°C	250°F 121°C	260°F 127°C	270°F 132°C

Standard Ranges

110-5 (/p/116/110-5-non-reversible-temperature-indicator)	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 (/p/117/110-6-non-reversible-temperature-indicator)	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 (/p/118/110-7-non-reversible-temperature-indicator)	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 (/p/119/110-8-non-reversible-temperature-indicator)	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 (/p/120/110-9-non-reversible-temperature-indicator)	435°F 224°C	450°F 232°C	465°F 241°C	480°F 249°C	490°F 254°C	500°F 260°C

Irreversible Label Variations

110-10-13 (/p/96/110-10-13-non-reversible-temperature-indicator)	100°F 38°C	105°F 41°C	110°F 43°C	115°F 46°C	120°F 49°C	130°F 54°C
110-10-20 (/p/97/110-10-20-non-reversible-temperature-indicator)	100°F 38°C	120°F 49°C	140°F 60°C	160°F 71°C	180°F 82°C	200°F 93°C
110-12-17 (/p/98/110-12-17-non-reversible-temperature-indicator)	120°F 49°C	130°F 54°C	140°F 60°C	150°F 66°C	160°F 71°C	170°F 77°C
110-12-22 (/p/99/110-12-22-non-reversible-temperature-indicator)	120°F 49°C	140°F 60°C	160°F 71°C	180°F 82°C	200°F 93°C	220°F 104°C
110-14-21 (/p/100/110-14-21-non-reversible-temperature-indicator)	140°F 60°C	160°F 71°C	180°F 82°C	190°F 98°C	200°F 93°C	210°F 99°C
110-14-30 (/p/101/110-14-30-non-reversible-temperature-indicator)	140°F 60°C	180°F 82°C	190°F 88°C	250°F 121°C	270°F 132°C	300°F 149°C

Irreversible Label Variations

110-15-20 (/p/102/110-15-20-non-reversible-temperature-indicator)	150°F 66°C	160°F 71°C	170°F 77°C	180°F 82°C	190°F 88°C	200°F 93°C
110-16-21 (/p/103/110-16-21-non-reversible-temperature-indicator)	160°F 71°C	170°F 77°C	180°F 82°C	190°F 88°C	200°F 93°C	210°F 99°C
110-17-22 (/p/105/110-17-22-non-reversible-temperature-indicator)	170°F 77°C	180°F 82°C	190°F 88°C	200°F 93°C	210°F 99°C	220°F 104°C
110-19-28 (/p/106/110-19-28-non-reversible-temperature-indicator)	190°F 88°C	200°F 93°C	220°F 104°C	240°F 116°C	260°F 127°C	280°F 138°C
110-20-25 (/p/108/110-20-25-non-reversible-temperature-indicator)	200°F 93°C	210°F 99°C	220°F 104°C	230°F 110°C	240°F 116°C	250°F 121°C
110-20-33 (/p/109/110-20-33-non-reversible-temperature-indicator)	200°F 93°C	230°F 110°C	250°F 121°C	270°F 132°C	300°F 149°C	330°F 166°C

Irreversible Label Variations

110-20-50 (/p/110/110-20-50-non-reversible-temperature-indicator-four-window) (4 windows)	200°F 93°C	250°F 121°C	350°F 177°C	500°F 260°C		
110-25-40 (/p/111/110-25-40-non-reversible-temperature-indicator)	250°F 121°C	270°F 132°C	300°F 149°C	330°F 166°C	360°F 182°C	400°F 204°C
300-390 (/p/123/300-390-non-reversible-temperature-indicator) (10 windows)	300°F 350°F	310°F 360°F	320°F 370°F	330°F 380°F	340°F 390°F	
110-31-40 (/p/113/110-31-40-non-reversible-temperature-indicator)	310°F 154°C	350°F 177°C	370°F 188°C	380°F 193°C	390°F 199°C	400°F 204°C
110-34-44 (/p/114/110-34-44-non-reversible-temperature-indicator)	340°F 171°C	360°F 182°C	380°F 193°C	400°F 204°C	420°F 216°C	440°F 227°C



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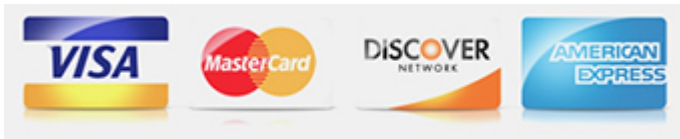
2910-C East La Palma Ave.
Anaheim, CA 92806
United States

Toll Free USA & Canada: **1-800-321-5160**

International Telephone: **+714-414-0343**

International Fax: **+714-414-0383**

Monday- Friday 8:00 am - 4:30 pm (PST)



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