

Colour Change Thermometry

EASY READ TEMPERATURE INDICATORS

Continuous Temperature monitoring

A comprehensive system of thermometers based on proprietary formulations of temperature sensitive materials that change colour at designated temperatures

Instant Response - Continuous Readout

No Batteries or Glass - Non Toxic

Temperature Range - 0 to 100°C (32 to 212°F)

Accurate +/- 1°C

Self Adhesive

Cost Effective

Complies with the essential requirements of the relevant European health, safety and environmental protection legislation
Compliant to ISO 13485 2003E

12 LEVEL ROOM THERMOMETER



°C 10 12 14 16 18 20 22 24 26 28 30 32

Specifications:

Size: 10mm x 90mm (0.39" x 3.54")
Type: Horizontal, self adhesive.
Scale: °C

12 LEVEL FRIDGE THERMOMETER

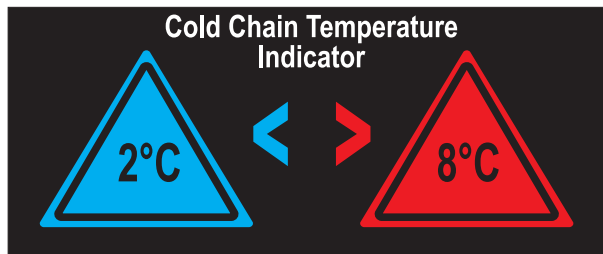


°C 1 2 3 4 5 6 7 8 9 10 11 12

Specifications:

Size: 10mm x 90mm (0.39" x 3.54")
Type: Horizontal, self adhesive.
Scale: °C

TEMPRITE INDICATOR

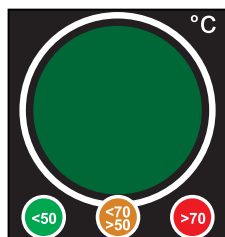


°C 2 8

Specifications:

Type: Horizontal, self adhesive.
Size: 96mm x 40mm (3.78" x 1.57")
Scale: °C

TRAFFIC LIGHT INDICATOR

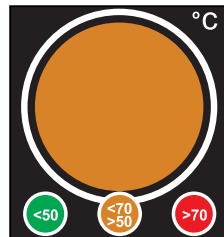


Shows Green when below the Lower Rated Temperature

°C 50 50 to 70 70

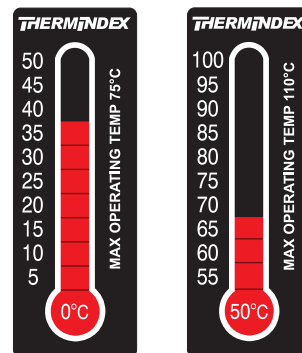
Specifications:

Size: 48mm x 52mm (1.89" x 2.04")
Type: Horizontal, self adhesive
Scale: °C



Shows Amber when between the Lower Rated Temperature and Upper Rated Temperature

11 LEVEL THERMOMETER



°C 0 5 10 15 20 25 30 35 40 45 50
°C 50 55 60 65 70 75 80 85 90 95 100

Specifications:

Size: 18mm x 51mm (0.7" x 2")
Type: Vertical, self adhesive.
Scale: °C

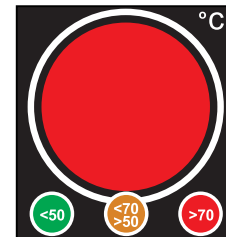
HAND HOT INDICATORS



°C 50

Specifications:

Size: 37mm (1.46") diameter
Type: Circular, self adhesive
Scale: None



Shows Red when above the Upper Rated Temperature

SINGLE EVENT TOO HOT

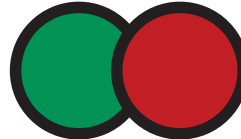


°C 55

Specifications:

Size: 24mm (0.94") diameter
Type: Circular, self adhesive
Scale: None

GO/NO GO



°C 50 °C 70

Specifications:

Size: 24mm (0.94") diameter
Type: Circular, self adhesive
Scale: None

ALL THESE NEW EASY READ PRODUCTS CAN BE CUSTOM MADE TO ANY SPECIFICATION WITH TEMPERATURES BETWEEN 0 AND 100C

CALL NOW TO DISCUSS YOUR PROJECT ON +44 (0) 1244 817100

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