

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

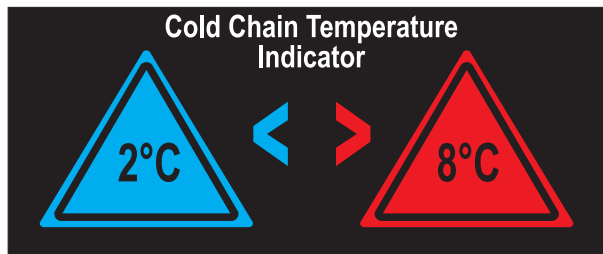


°C 1 2 3 4 5 6 7 8 9 10 11 12

Specifications:

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

TEMPRITE INDICATOR

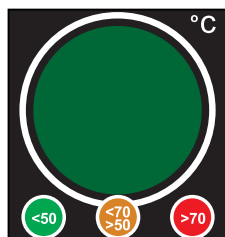


°C 2 8

Specifications:

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

TRAFFIC LIGHT INDICATOR

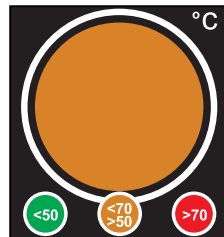


Shows Green when below the Lower Rated Temperature

°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

SINGLE EVENT TOO HOT

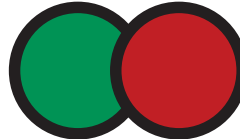


°C 55

Specifications:

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

GO/NO GO

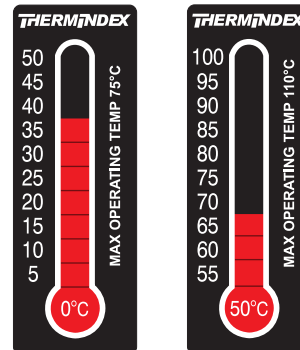


°C 50 °C 70

Specifications:

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

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

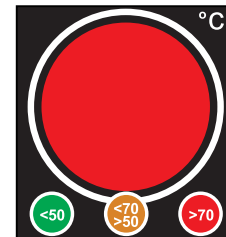
HAND HOT INDICATORS



°C 50

Specifications:

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



Shows Red when above the Upper Rated Temperature

The information in this brochure is correct at the time of publication. However, as we are continually revising our product range, specifications are subject to change and the information herein should not be relied upon by an individual customer unless specifically confirmed by us before an order is placed. None of the products featured are manufactured for or held out as suitable for use in any application unless specifically agreed in writing by ourselves.