# **OMEGALABEL®** Temperature Monitors

Series 21 All Models £44

#### Fast, Easy-To-Use Temperature Monitoring System

OMEGALABEL® is a self-adhesive temperature monitor consisting of a heat-sensitive indicator sealed under a transparent heat-resistant window. The indicator circle turns from light grey to black at the temperature rating shown on the card. Colour change is not reversible and provides a temperature history of the surface being monitored. To serve as a permanent record, the OMEGALABEL® can be removed and attached to an inspection report.

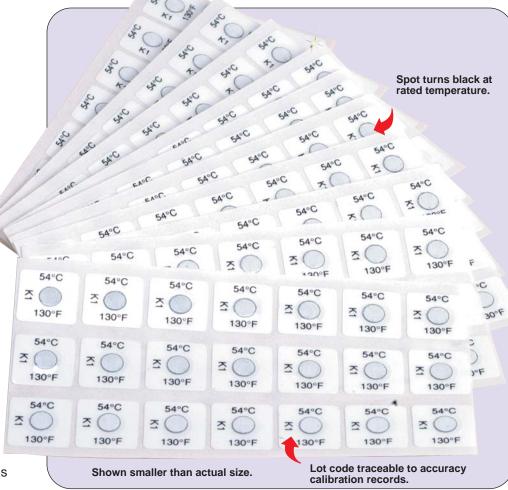


OMEGALABEL® accuracy is guaranteed to be within ±2%.

The Series 21 OMEGALABEL<sup>®</sup> is conveniently mounted on sheets (21 per sheet) for fast, on-the-spot application by just peeling them off one at a time. The adhesive backing easily adheres to any clean, dry surface.

#### **Requirements Estimator**

Packs	Sheets	Labels
1 Pack	10	210
3 Packs	30	630
5 Packs	50	1050
10 Packs	100	2100
20 Packs	200	4200
30 Packs	300	6300
50 Packs	500	10500



#### MOST POPULAR MODELS HIGHLIGHTED!

OMEGALABEL <sup>®</sup> Series 21Temperature Ranges				
Model No.	Range	Model No.	Range	
21-100	100°F (38°C)	21-220	220°F (104°C)	
21-110	110°F (43°C)	21-230	230°F (110°C)	
21-120	120°F (49°C)	21-240	240°F (116°C)	
21-130	130°F (54°C)	21-250	250°F (121°C)	
21-140	140°F (60°C)	21-260	260°F (127°C)	
21-150	150°F (66°C)	21-270	270°F (132°C)	
21-160	160°F (71°C)	21-280	280°F (138°C)	
21-170	170°F (77°C)	21-290	290°F (143°C)	
21-180	180°F (82°C)	21-300	300°F (149°C)	
21-190	190°F (88°C)	21-350	350°F (177°C)	
21-200	200°F (93°C)	21-400	400°F (204°C)	
21-210	210°F (99°C)	21-500	500°F (260°C)	

Ordering Example: 21-500, 1 pack of labels with a temperature range of 260°C (500°F), £44.

**Notes:** All temperatures can be combined for quantity pricing. Dot dimension: 4.8 mm (<sup>3</sup>/<sub>416</sub>") diameter. Individual label: 12 mm (<sup>1</sup>/<sub>42</sub>") square.

Standard packaging: 10 sheets of one temperature per pack.

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Your One-Stop Source for Process Measurement and Control!

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