

C22 T Type



Food Thermometer - type T thermocouple/thermistor

The new C22 T Type Thermometer - Now with BioCote® Protection

- * Stylish new case, waterproof to IP67 standards
- * Countdown timer
- * Exceptional battery life of up to 14000 hours
- * Permanent clock display
- * Lumberg connector for use with wide range of Comark thermistor and type T probes
- * °F or °C scales
- * Data hold function
- * Easy to use keypad and large LCD display
- * Auto switch-off
- * Built-in protective boot
- * Interactive cell-phone style menu for selection of

Scales

Clock adjustment

Countdown timer - can be stopped during countdown, uses include monitoring how long probe is inserted to obtain accurate reading or monitoring cooking and cooling times. Timer beeps to advise end of timed period

Selectable auto switch-off, with choice of time period before the instrument turns off - 3 minutes, 10 minutes or 30 minutes

- * Two-year warranty

C22 T Type Thermometer - Now with BioCote® Anti-Microbial Protection

BioCote® is a silver based anti-microbial agent that is impregnated into the instrument case during moulding. BioCote® effectively inhibits the function, growth and reproduction of a wide range of micro-organisms

and its protection is increasingly accepted as part of HACCP, due diligence and health and safety procedures. BioCote® protection lasts for the life of the instrument, because the agent is present throughout the case plastic and cannot rub off or be washed or leached out.

6 inches/152mm

BioCote® active ingredients are registered with the US Environmental Protection Agency (EPA).

Although BioCote® inhibits the growth of micro-organisms on the instrument case, it does not protect individuals against such harmful organisms or remove the need to maintain the highest standards of personal and product hygiene and cleanliness.

Sensor Type	Type T thermocouple/Thermistor	
Measurement Range		
Type T	-328°F to +752°F, -200 to +400°C	
Thermistor	-58°F to +302°F, -50°C to +150°C	
Scales	°F and °C	
Displayed Resolution		
Above -100°	0.1°	
Equal to or less than -100°	1°	
Instrument Accuracy at +73°F/+23°C	0.1% ±0.4°F/0.2°C	
Operating Temperature Range	-4°F to +122°F/-20°C to +50°C	
Display	4 digit, 12.5 mm LCD	
Countdown Timer Interval	1 second to 24 hours	
Battery	2 x Type I.E.C. LR6 Size AA	Battery Life (continuous)
Using thermocouple probes	Up to 7000 hours	
Using thermistor probes	Up to 14000 hours	
Environmental Protection	IP67 BS EN 60529 IEC 529	
Dimensions		
Length	6 inches/152mm	
Width	2.3 inches/58mm	
Depth	0.9/1.1 inches/22/27mm	
Weight	4.5 oz/128g	