



Fisherbrand™ Traceable™ Hi-Accuracy Refrigerator Thermometer

Traceable™ Hi-Accuracy Refrigerator Thermometer can monitor two different areas simultaneously. Has the ability to monitor temperatures in refrigerator and freezer simultaneously or two refrigerator locations.

**Brand:** Fisherbrand™ 90011-82

Product Code. 11725853

£156.00 / Each

Already have an account? to view your price and availability.

New here? with us today!

Quantity

In Stock

You may be interested in these alternatives



Product Code. 15567593

**Fisherbrand™ Traceable™ Refrigerator/Freezer Ultra™ Thermometer**

**£79.05** / Each

Description



- Programmable in 0.01° increments
- Alarm signals continuously even if temperature returns to nonalarm range
- 10 ft. micro-cable permits refrigerator doors to close on it
- Temperature range: -50°C to +70°C (-58°F to +158°F)
- Resolution: 0.01°, accuracy: ±0.3°C
- Displays exact time/date when MIN/MAX reading occurred and time/date when alarm triggered
- Two-channel alarm is programmable in 0.1° increments and sounds continuously when temperature rises above/falls below set points
- High-impact, chemical resistant ABS plastic case is 2.75 x 4.25 x 0.75 in.
- Weight: 5 oz. (141.74 g)

Order Info

Available with bottle probe or regular probe. Bottle probed sealed in a 1 dia. x 2.5 in. bottle with nontoxic glycol. Regular probe is chemical resistant and waterproof; measures 0.18 dia. x 0.75 in. .

Certifications

Individually serial-numbered Traceable Certificate is provided from an ISO 17025 calibration laboratory accredited by A2LA™; indicates traceability to standards provided by NIST™.

Specifications

Certifications/Compliance	ISO 17025, A2LA, NIST	Diameter (Metric) Probe	4.57 mm
For Use With (Application)	Monitoring temperature in refrigerator and freezer simultaneously or two refrigerator locations	Height (English)	0.75 in.
Height (Metric)	1.9 cm	Includes	ABS Plastic case, stand, Velcro™, magnetic strips, wall mount and two AA battery, two bottle probes
Length (English) Cable	120 in.	Length (English) Probe	0.7 in.
Length (Metric)	114 mm	Length (Metric) Cable	304.8 cm
Length (Metric) Probe	1.9 cm	Material	ABS Plastic
Probe Type	Two Bottle Probes	Resolution	0.01°C
Weight (English)	5 oz.	Weight (Metric)	140 g

Max. Temperature (Metric)	70°C	(English)	
Min. Temperature (Metric)	-50°C	Min. Temperature (English)	-58°F
Temperature Range (Metric)	-50°C to +70°C	Temperature Range (English)	-58°F to +158°F
For Use With (Equipment)	Refrigerators, Freezers	Calibrated	Yes
Accuracy	±0.3°C	Battery Type	AA
Width (Metric)	6.9 cm	Display	LED

Product Suggestions

Customers who viewed this item also viewed. ⓘ



Catalog No. 13597070

Fisherbrand™ Traceable™  
Platinum High-Accur  
Fisherbrand™ Traceable™  
Platinum High-Accur

£445.12  
/ Each







We keep science moving forward by offering over 2.6 million products and extensive support services to the research, production, testing laboratories, healthcare, and science education markets. Count on us for an unrivaled selection of lab, life sciences, safety, and facility management supplies—including chemicals, consumables, equipment, instruments, diagnostics, and much more—along with exceptional customer care from an industry-leading team that's proud to be part of Thermo Fisher Scientific.

[Cookie Preferences](#) | [Website Terms & Conditions](#) | [Sales Terms & Conditions](#) | [Privacy Information Center](#) | [Cancellation and Returns Policy](#) | [How Cookies are Used](#) | [Modern Slavery Act Statement](#)

Fisher Scientific, Bishop Meadow Road, Loughborough, Leicestershire, LE11 5RG

© 2025 Thermo Fisher Scientific Inc. All rights reserved.

All trademarks are the property of Thermo Fisher Scientific and its subsidiaries unless otherwise specified.

