




REFRIGERATOR AND FREEZER THERMOMETERS

Freezers and coolers protect the freshness of food and ingredients. Temperature meters and wireless monitoring are available. Keep constant and accurate

- ▶ HACCP GUIDELINES
- ▶ FOOD GRADE PLASTIC



	25HP	330	335	
	Refrigerator Thermometer	Vertical Glass Tube	Horizontal Glass Tube	
Temperature Range:	-20° to 80°F (-29° to 27°C)	-40° to 120°F (-40° to 50°C)	-40° to 80°F (-40° to 25°C)	
Accuracy:	±2°F (±1°C)	±2°F (±1°C)	±2°F (±1°C)	
Housing Material:	Stainless Steel	Food Grade Plastic	Stainless Steel	
Dimensions:	2.375 x 1.5" x 3" (60 mm x 38 mm x 76 mm)	0.625 x 0.25" x 4.25" (16 mm x 6.4 mm x 108 mm)	4.75 x 0.875" x 1.125" (121 mm x 22mm x 29mm)	
Lens Material:	Glass	-	Food Grade Polycarbonate	
Weight:	1.5 oz (43 g)	0.25 oz (7 g)	1 oz (28 g)	
Regulatory Listings:				
Warranty:	1 Year	1 Year	1 Year	

systems from small mechanical thermometers that hang or stick inside refrigerated units to more sophisticated panel temperatures to stay compliant and prevent food spoilage.



Min/Max temperature recalled for Probe 1

Min/Max temperature recalled for Probe 2

RECALL SEPARATE MIN / MAX TEMPERATURES FOR EACH PROBE!

535	2560	PM180
Cooler Thermometer	Digital Thermometer	Dual-Cool
-20° to 120°F (-30° to 50°C)	-22° to 122°F (-30° to 50°C)	-25° to 180°F (-32° to 82°C)
±5°F (±2°C)	±1°F (±0.5°C)	±2°F (±1°C)
Plastic	Antimicrobial Plastic	Plastic
2" (51 mm)	3.562 x 1.25" x 3.5" (90 mm x 32 mm x 89 mm)	-
Plastic	Food Grade Polycarbonate	-
0.5 oz (14 g)	1.5 oz (43 g)	5 oz (142 g)
-	CE NSF RoHS	CE RoHS
1 Year	Lifetime	1 year

PM180-01

- PM180 Panel Thermometer
- 2013 Air Probe
- 2113 Solid Simulator Probe

PM180-02

- PM180 Panel Thermometer
- (2) 2013 Air Probe

PM180-03

- PM180 Panel Thermometer
- (2) 2113 Solid Simulator Probe

Dual-Cool (PM180)
Cooper-Atkins' first dual temperature panel thermometer with interchangeable probes, Min/Max alarm settings and Hi/Lo temperature recall. Equipped with user-adjustable settings, it can simultaneously measure temperatures within two separate storage environments.