
Digital Pocket Test with Temperature Alarm



Model #: DFP450W

Our DFP450W Digital Pocket Test with adjustable Temperature Alarm was specifically designed for the harshest foodservice environments. The Instrument can be programmed to provide a visual alarm (blinking display) once the set temperature is reached. The initial default alarm temperature is 140oF (60oC). Potentially hazardous mercury thermometers are often used to check the extreme water temperature of commercial dish water. Eliminate the risk of a mercury spill; the DFP450W stores the maximum heat registered and is waterproof. Guaranteed Accurate for Life means there is no need of field adjusting of calibration settings and no risk of introducing error into the instrument.

Food Service

Product Specifications

Warranty	Lifetime
F/C Switchable	Yes
Alarm	Adjustable Temperature Alarm
Auto Off	After 10 minutes of non use
Response Time	Reduced tip for delicate products and quick (<6 seconds) response time.
Certifications	NSF, CE, WEEE, RoHS
Calibration	Accurate for Life
Features	Maximum and Minimum Temperature Memory, plus Hold Mode
Temperature Range	-40° to 450°F / -40° to 232°C
Temperature Accuracy	±2°F/1°C
Resolution	0,1°
LCD Height	.25" / 6.35cm
Waterproof Rating	IPX7 Waterproof Rating
Sensor Type	Thermistor
Shaft Length	4.75" / 121mm, .75" / 19mm tip
Shaft Diameter	0.14" / 3.5mm, .069" / 1.75mm tip
Battery Type	1.5v LR44
Battery Life	500 hrs
Weight	0.7 oz
Dimensions	1 5/16" x 3/4" x 6 1/4" / 33.3mm x 19mm x 158.8mm (w/sheath)



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