

AquaTuff™ 35240 Wrap&Stow



Model #: 35240

The AquaTuff™ 35240 series with MicroNeedle Wrap&Stow™ probe is the right choice when accuracy is your top priority. Total System Accuracy™ ensures this instrument and probe combination will provide high accuracy with temperature monitoring. This instrument/probe system delivers a TRUE $\pm 0.9F^{\circ}$ accuracy and probes can be replaced in the field without the need for recalibration. The heavy-duty patented probe cable is reinforced with Kevlar® and a metal braid that neatly wraps and stows around the instrument.

The MicroNeedle probe tip offers the quickest response with minimal impact on the product. Ideal for thin food products and semi-solid products. Probes can be easily replaced at your location without a need to re-calibrate

Product Specifications

Certification	CE, RoHS, NIST, WEEE & a NSF version is available
Warranty	5 Year Instrument Warranty, 1 Year Probe Warranty
LCD Backlight	LED backlight
Auto Off	Yes, after 10 minutes of non-use or can be disabled
LCD	Large, easy-to-read LCD screen
F/C Switchable	Yes
Calibration	Probe is calibrated with instrument for Total System Accuracy™
Battery Hatch	Easy twist-open battery hatch
Features	Hold Button will freeze current reading
Includes	MicroNeedle probe Model 55040
Probe	Wrap&Stow probe included
Waterproof	Yes, IPX7
Temperature Range	-100° to 500°F (-73° to 260°C)
Temperature Accuracy	$\pm 0.9F^{\circ}$ ($\pm 0.5C^{\circ}$) total system at ambient temperatures between 68° to 86°F (20° to 30°C)
Ambient Temperature Range	32° to 122°F (0° to 50°C)
Resolution	0.1° / 1°, user selectable
LCD Height	.5" (12.7mm)
Housing Material	ABS
Battery Type	(2) AAA
Battery Life	1800 hours
Weight	.45 lb (204 g) including batteries
Dimensions	7.125" x 2.75" x 1.3" (181mm x 70mm x 33mm)



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