

AQUATUFF™ WRAP & STOW™

The AquaTuff series with Wrap&Stow™ probes are the right choice when accuracy calibrated with a TRUE 0.9°F accuracy and probes can be replaced in the field heavy duty, patented probe can be stored safely alongside the unit housing.

Wrap & Stow probes can be replaced at your location and maintain a total

The 35340 AquaTuff includes an Intelligent Stabilization (ITS) feature that includes a memory function that can store up to 250 readings.

- ▶ **INDUSTRY LEADING 5-YEAR WARRANTY**
- ▶ **IPX7 WATERPROOF**
- ▶ **UNIQUE CABLE STORAGE CHANNEL**

Instruments



	35132	35135	35140	35232	35235
	w/ DuraNeedle Probe	w/ Angled Surface Probe	w/ MicroNeedle Probe	w/ DuraNeedle	w/ Angled Surface Probe
Temperature Range:	-100° to 500°F (-73° to 260°C)	-100° to 500°F (-73° to 260°C)	-100° to 500°F (-73° to 260°C)	-100° to 500°F (-73° to 260°C)	-100° to 500°F (-73° to 260°C)
Accuracy:	±0.9°F (±0.5°C) total system accuracy	±0.5°F (±0.3°C)	±0.9°F (±0.5°C) total system accuracy	±0.9°F (±0.5°C) total system accuracy	±0.5°F (±0.3°C)
Housing Material:	ABS Plastic	ABS Plastic	ABS Plastic	ABS Plastic	ABS Plastic
Resolution:	0.1°	0.1°	0.1°	0.1°/ 1° selectable	0.1°/ 1° selectable
Hold:	No	No	No	Yes	Yes
Backlight:	No	No	No	Yes	Yes
Power:	(2) 1.5V AAA	(2) 1.5V AAA	(2) 1.5V AAA	(2) 1.5V AAA	(2) 1.5V AAA
Battery Life:	1800 hours	1800 hours	1800 hours	1800 hours	1800 hours
Auto Off:	10 min.	10 min.	10 min.	10 min.	10 min.
Weight:	7 oz (199 g)	8 oz (227 g)	7 oz (199 g)	7 oz (199 g)	8 oz (227 g)
Regulatory Listings:	CE NSF RoHS	CE RoHS	CE NSF RoHS	CE NSF RoHS	CE RoHS
Warranty:	5 Year Instrument	5 Year Instrument	5 Year Instrument	5 Year Instrument	5 Year Instrument
Probe Response Time:	1 second (Liquid)	2 seconds (Oiled Surface)	1 second (Liquid)	1 second (Liquid)	2 seconds (Oiled Surface)

is your top priority. Total system accuracy ensures this instrument and probe combination will deliver. The probe is without the need for recalibration. Wrap&Stow™ designs are available with a unique, cable storage channel so that the system accuracy within food safety guidelines without need for further calibration.

prevents the temperature from being displayed until a stabilized temperature is reached. The ITS mode also



Replacement Probe



	35240	35340
	w/ MicroNeedle Probe	ITS w/ MicroNeedle Probe
	-100° to 500°F (-73° to 260°C)	-100° to 500°F (-73° to 260°C)
	±0.9°F (±0.5°C) total system accuracy	±0.9°F (±0.5°C) total system accuracy
	ABS Plastic	ABS Plastic
	0.1°/ 1° selectable	0.1°
	Yes	-
	Yes	-
	(2) 1.5V AAA	(2) 1.5V AAA
	1800 hours	1800 hours
	10 min.	10 min.
	7 oz (199 g)	7 oz (199 g)
	CE NSF RoHS	CE RoHS
	5 Year Instrument	5 Year Instrument
	1 second (Liquid)	1 second (Liquid)

55032	55035	55040
DuraNeedle Replacement Probe	MicroNeedle Replacement Probe	Angled Surface Replacement Probe



WRAP & STOW PROBES CAN BE REPLACED AT YOUR LOCATION AND MAINTAIN THE TOTAL SYSTEM ACCURACY WITHOUT CALIBRATION.

