# AquaTuff™ Wrap&Stow™ Thermocouple Instruments

Wrap&Stow™ designs are available with a unique cable storage channel and the probe is stored safely along the side of the unit housing. The Wrap&Stow™ probe is factory calibrated to the instrument for a higher degree of total system accuracy.

| | 35132 / N | 35135 | 35140 / N | 35232 / N | 35235 | 35240 / N | 35340 |
|---|---|---|---|---|---|---|---|
| **Temperature Range:** | -100° to 500°F<br>-73° to 260°C | -100° to 500°F<br>-73° to 260°C | -100° to 500°F<br>-73° to 260°C | -100° to 500°F<br>-73° to 260°C | -100° to 500°F<br>-73° to 260°C | -100° to 500°F<br>-73° to 260°C | -100° to 500°F<br>-73° to 260°C |
| **Accuracy:** | ±0.9F° / ±0.5C°<br>**total system accuracy** | ±0.9F°*<br>±0.5C°* | ±0.9F° / ±0.5C°<br>**total system accuracy** | ±0.9F° / ±0.5C°<br>**total system accuracy** | ±0.9F°*<br>±0.5C°* | ±0.9F° / ±0.5C°<br>**total system accuracy** | ±0.9F° / ±0.5C°<br>**total system accuracy** |
| **Resolution:** | 0.1° | 0.1° | 0.1° | 0.1° / 1°<br>selectable | 0.1° / 1°<br>selectable | 0.1° / 1°<br>selectable | 0.1° |
| **Housing:** | ABS Plastic | ABS Plastic | ABS Plastic | ABS Plastic | ABS Plastic | ABS Plastic | ABS Plastic |
| **Hold:** | No | No | No | Yes | Yes | Yes | No |
| **Backlight:** | No | No | No | Yes | Yes | Yes | No |
| **Waterproof:** | Yes | Yes | Yes | Yes | Yes | Yes | Yes |
| **Power:** | (2) 1.5V AAA | (2) 1.5V AAA | (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 | 1800 hours | 1800 hours |
| **Auto Off:** | 10 min. | 10 min. | 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 | 7 oz / 199 g | 7 oz / 199 g |
| **Regulatory Listings:** | **35132** CE RoHS<br>**35132-N** cULus CE RoHS | CE RoHS | **35140** CE RoHS<br>**35140-N** cULus CE RoHS | **35232** CE RoHS<br>**35232-N** cULus CE RoHS | CE RoHS | **35240** CE RoHS<br>**35240-N** cULus CE RoHS | CE RoHS |
| **Warranty:** | Five Year | Five Year | Five Year | Five Year | Five Year | Five Year | Five Year |

*** Accuracy spec for instrument only. Surface probe temperature error for flat, clean oiled surfaces with 2 lb (1kg) pressure are typically within +3F° (+1.5C°) and -6F° (-3.5C°) without thermostat cycling.**

**35132**
AquaTuff™ Wrap&Stow™ Thermocouple Instrument with DuraNeedle Probe

Wrap&Stow™ probes can be replaced at your location.

## 35340 Instrument with ITS™ and Memory Storage

The Intelligent Temperature Stabilization (ITS™) feature prevents the temperature from being displayed until the absolute final stabilized temperature is reached. While in the ITS mode, you have the option of recording the stabilized temperature into the 35340's memory. The memory can store up to 250 readings, which can then be reviewed by scrolling up or down.

**35340**
AquaTuff™ Wrap&Stow™ ITS™ Thermocouple Instrument with MicroNeedle™ Probe

**35235**
AquaTuff™ Wrap&Stow™ Thermocouple Instrument with Surface Probe

**9369**
Wall Mount Bracket for 350 Series

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