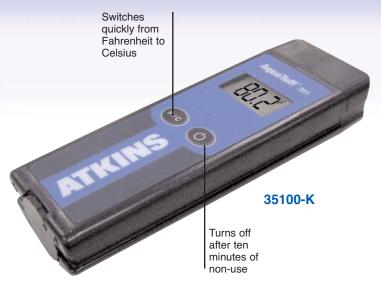
## **AquaTuff™ 35100-K and 35200-K**

## Waterproof Thermocouple Instruments with Tenth Degree Resolution







Easy twist-open battery hatch, two AAA batteries included





**▶** Visit us at Transcat.com!

35 Vantage Point Drive // Rochester, NY 14624 // Call 1.800.800.5001

## **Specifications**

- Temperature Range: -100 to 999°F (-73 to 537°C)
- Resolution: Tenth Degree (0.1°) 35200-K resolution 0.1° / 1° user selectable
- · Rugged ABS plastic housing
- · Large, easy-to-read LCD screen
- IPX7 Waterproof Rated
- Auto shut-off after 10 minutes of non-use (User selectable on 35200-K models)
- 352 Hold and backlight
- · Uses any Type K probe
- · Compliances: CE Marking, NSF, RoHS, WEEE
- Factory calibration constants stored in non-volatile memory
- Accuracy: With factory calibration, ±0.5F° (±0.3C°) over entire measurement range at ambient temperatures between 68 to 86°F (20 to 30°C)
- No Calibration Required: Your AquaTuff<sup>™</sup> is factory calibrated to N.I.S.T. traceable standards. Under normal operating conditions, it will not need to be recalibrated
- Traceability: We certify that this instrument has been calibrated to temperature and / or electrical standards traceable to the U.S. Department of Commerce National Institute of Standards and Technology
- Battery Type/Life: 2 AAA Alkaline Batteries/1800 Hrs
- Battery compartment is reverse polarity protected to prevent damage to circuit board if batteries are installed improperly
- One per corrugated box with 4 color process label
- Warranty: Instrument 5 years, Probe 1 year









## **Type 'K' Thermocouple Probes**

The Cooper-Atkins probe line is the most extensive you will find in the foodservice industry. We build custom probes. With over 1500 probes available, rely on us to manufacture a probe for your specific need or requirement.



Bringing You the Future in Food Safety for Over 120 Years...