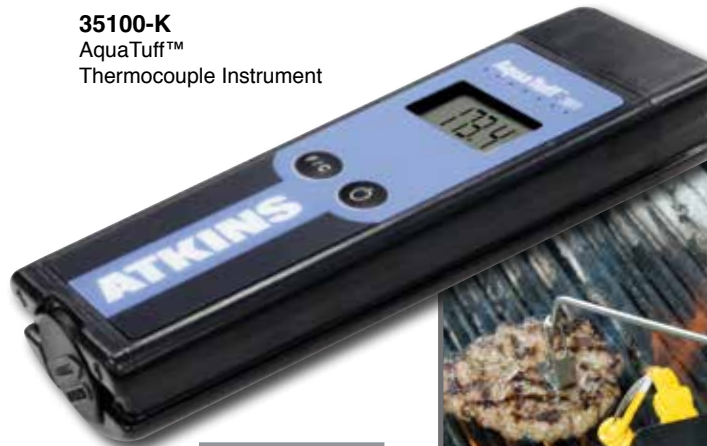


AquaTuff™ Thermocouple Instruments

Cooper-Atkins' line of hand-held thermocouple instruments continues the proud heritage of products designed and manufactured in an ISO 9001:2008 registered facility in the USA. The powerful microprocessor in Cooper-Atkins' thermocouple instruments delivers speed and reliability and has a unique memory that stores the calibration settings and will never need recalibration. The AquaTuff™ Series Thermocouple Instruments are highly accurate, NIST traceable and most importantly, as the AquaTuff™ name implies, is IPX7 waterproof rated for greater reliability and durability in harsh environments. The non-Wrap&Stow™ enclosure design allows for maximum versatility, and can be used with any Type K thermocouple probe.

	35100-K	35200-K
Temperature Range:	-100° to 999°F (-73° to 537°C)	-100° to 999°F (-73° to 537°C)
Instrument Accuracy:	±0.5°F (±0.3°C)	±0.5°F (±0.3°C)
Resolution:	0.1°	0.1°/1° selectable
Housing:	ABS Plastic	ABS Plastic
Hold:	-	Yes
Backlight:	-	Yes
Power:	(2) 1.5V AAA	(2) 1.5V AAA
Battery Life:	1800 hours	1800 hours
Auto Off:	10 min.	10 min.
Replacement Item For:	38653-K 38658-K	39658-K
Weight:	5 oz (142 g)	5 oz (142 g)
Regulatory Listings:	CE  RoHS	CE  RoHS
Warranty:	5 Year	5 Year

35100-K
AquaTuff™
Thermocouple Instrument



Easy twist-open
battery hatch



IPX7 Waterproof

The AquaTuff™ thermocouple instruments are IPX7 waterproof rated and durable for harsh environments. An IPX7 reading means the instrument can be submerged in 1 meter of water for 30 minutes without water damage occurring.



35200-K
AquaTuff™
Thermocouple Instrument



The non-Wrap&Stow enclosed design instruments are compatible with all Type K thermocouple probes for maximum versatility.

- 93970-K**
AquaTuff™ Thermocouple Kit
- 35200-K Instrument
 - 50012-K Surface Angled Bell Probe
 - 50306-K Air/Oven Probe
 - 50335-K Needle Probe
 - 14235 Medium Case
 - Weight: 1 lb 14 oz (907 g)

