9315
Prover Box
OPERATING INSTRUCTIONS

Intended for use in checking the calibration of Cooper-Atkins 10K thermistor instruments which include the TM99A / TC100 series, the SH series, and the SRH77A.

Instructions for use:

1. Disconnect the standard temperature probe from the meter.
2. Install the double-ended jumper cord (provided) into the meter.
3. Insert the opposite end of the double-ended jumper cord into the desired temperature simulation jack (choose from 32°F, 72°F, and 120°F).
4. Turn the meter on and verify the temperature reading is as expected within the normal tolerance of the instrument (±0.3°F).

LIMITED WARRANTY

Any instrument which proves to be defective in material or workmanship within one year of original purchase will be repaired or replaced without charge upon receipt of the unit prepaid with proof of purchase. This Limited Warranty does not cover damage in shipment or failure caused by tampering, obvious carelessness, or abuse, and is the purchaser's sole remedy.

Cooper-Atkins Corporation
33 Reeds Gap Road, Middlefield, CT 06455-0450 U.S.A.
860-347-2256
www.cooper-atkins.com

27-958517B