

Accurate for Life

The same innovative technology we developed for our popular thermocouple instruments - used by some of the most sophisticated chains in the world - is now available in selected digital thermometers. With settings stored in a non-volatile memory chip, field calibration has become a thing of the past. No "field" adjusting of calibration settings required.

And no risk of introducing error into the instrument. We are so committed to ensuring the accuracy of our products that we guarantee it.



Specifications
<ul style="list-style-type: none"> Waterproof Anti-microbial Additive Accurate for Life Lifetime Warranty
DPP400W Pen Style Digital Pocket Test <ul style="list-style-type: none"> -40° to 392°F / -40° to 200°C 2.75" / 7cm Stainless Steel Stem with a reduced tip for <6 second response time Max / Min / Hold modes
DFP450W Digital Pocket Test with Temperature Alarm <ul style="list-style-type: none"> -40° to 450°F / -40° to 232°C 5" / 12.7cm Stainless Steel Stem with a reduced tip for <6 second response time Max / Min / Hold modes
TTM59 Pocket Test Plus™ <ul style="list-style-type: none"> -4° to 350°F / -20° to 177°C Clock and calendar 3 preset timer alarms, for 5, 15 and 30 minutes 4.68" / 11.9cm Stainless Steel Stem with a reduced tip for <6 second response time Max / Min Memory modes
TTM41 Coolit-Rite™ Cooling Validator <ul style="list-style-type: none"> -4° to 302°F / -20° to 150°C Timer Range: 6 Hours : 59 Minutes 15" / 38.1cm Stainless Steel Stem with adjustable vessel clip Max / Min / Hold modes



Cooper-Atkins
 Emerson Commercial & Residential Solutions
 33 Reeds Gap Road | Middlefield, CT 06455
 T +800-835-5011 | F +860-347-5135
 www.cooper-atkins.com | 67-856 | V1121