Cooper ATKINS
Foodservice Catalog

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

For over 120 years **Cooper-Atkins** has been a leading manufacturer of innovative food safety and environment solutions. We have global reach, and are a trusted resource for reliable, high-quality instruments and expert advice. The company continues to meet the needs of its customers, and will do so by our dedication to providing the highest level of customer service and satisfaction!

Intelli-PDA Pocket PC, MC50
with Bar Code Scanner
Page 5

Product Display Rack
All Steel, 3 Piece
"No Tools Required for Assembly"
Call us for more information

What's New at Cooper-Atkins

Because we are committed to food safety, Cooper-Atkins Corporation continues to provide the most extensive line of Temperature Monitoring Equipment in the world. For additional new product information go to: www.cooper-atkins.com/newproducts.html

Models 351 & 352
Wrap&Stow and
non-Wrap&Stow
Thermocouple Instruments
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481 DualTemp2™
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1246-02 HACCP
Zoned Dial Test Thermometer
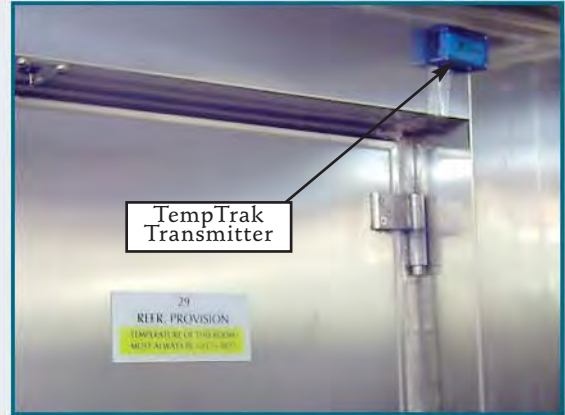Page 14

Wireless temperature monitoring is one of the most exciting innovations happening in the Foodservice industry today - especially related to customer safety. Imagine, taking temperature and humidity readings of your equipment every 5 minutes 24/7 without lifting a finger. You don't have to be on-site to monitor the system or receive an alert indicating that the cooler door is open and has been for the last 15 minutes. TempTrak frees your managers to spend more time with customers and employees!

No need for external power, or network connectivity, the battery-powered **TempTrak** sensors are easily mounted in any loction, and temperatures are wirelessly transmitted to the **TempTak** software which collects and records every temperature like clockwork.

The **TempTrak Monitoring System** eliminates the time and expense of manual temperature collecting. No longer will you need to visit and record temperatures of walk-in coolers, hot and cold holding units, and other temperature equipment requiring frequent monitoring. The TempTrak remote sensors can be mounted in any location and wirelessly transmit information to the software, collecting and recording every temperature and humidity reading like clock work. Each sensor monitors against preset conditions that are defined by the user and will communicate an alert by a variety of methods including pager or e-mail when a danger zone condition exists.

TempTrak Transmitter

TempTrak Mini Sentry shown in waterproof enclosure.

TempTrak software creates reports on all temperature/humidity information collected through the system. It provides records of corrective actions and monthly performance summaries for easy identification of problem equipment. Data can be stored indefinitely to provide years of history.

On-board Thermistor
-20° to 150°F / -29° to 66°C
External Thermistor
-350° to 800°F / -200° to 425°C
Combination Temperature /Humidity Sensor
-20° to 150°F / -29° to 66°C, 0% to 99% RH.

Use **TempTrak Mobile** when transferring product between locations - wherever temperature validation is needed.

Intelli-PDA™ is a Pocket PC based application designed to take **ANY** form and convert it to an electronic document. Use the browser-based back office interface to create your form. Once you have created your form, the program will automatically convert it into a software application to run on the PDA. At the same time it will create several back office reports. **NO ADDITIONAL PROGRAMMING IS NEEDED**.

The software can handle over **18 Question Types**, to include multiple choice, yes or no, temperature, date, text, timer, and much more . . . **Conditional Checks**, no problem. **Checking a temperature** - is it the correct temperature? **Intelli-PDA** will not only know if it is correct, it will know if the temperature is **"stable"** before the probe was removed. Eliminate the possibility of temperatures **"above"** or **"below"** the specified range. Is the correct answer yes? If the question is answered no, the system will know what should be done. It will provide and record the unique corrective action for each question. Have a question about a question? You can enter **"help"** for each question. It can explain the correct method for performing that task, where to take the temperature, and how long it should take for a task. Include a picture, no problem.

Intelli-PDA shown with Serial Temperature Acquisition Device, makes easy work of checking and recording of food temperatures.

Intelli-PDA requires a user name and password. This way all collections performed are identified to a user and time/date stamped. The system will tell when and how long it took to complete a form, and can collect a person's actual signature at the end of a form. Better yet, through the use of bar code location identifiers, you can be assured that the person performing the collection was actually in the specified location. In order to get the questions on the PDA for the specific location, that person must scan the **"location bar code"**. Once the location bar code has been scanned, the questions will appear. The process is continued until the form has been completed.

Intelli-PDA is designed to work in conjunction with **TempTrak®** for the most **COMPLETE** data management system available today.

Call your local Cooper-Atkins representative to find out how you can start benefiting from these powerful management tools **TODAY**.

With expanding menus, increasing food and labor cost, let **Cooper-Atkins** show you how **TempTrak** and **Intelli PDA** can start saving you money today!

New

AquaTuff™ Waterproof Thermocouple Instruments
with Tenth Degree (0.1°) Resolution
-100 to 999°F (-73 to 537°C) • ±0.5F° (±0.3C°) Accuracy

Turns off after
ten minutes of
non-use

Switches quickly
from Fahrenheit
to Celsius

5 Year Instrument Warranty • Cooper-Atkins •

CE

NSF®
COMPONENT

Units
use any
Type "K"
Thermocouple
Probe.

35100-K

LED
Backlight

.1/1 Resolution
user selectable

Hold Button
freezes readings

Auto-Off feature
can be disabled

35200-K

Features

- IPX7 Waterproof Rated
- Auto shut-off after 10 minutes of
  non-use (User selectable
  on 352 models)
- On/Off switch
- Fahrenheit/Celsius selectable
- Factory calibration constants stored in
  non-volatile memory
- Large, easy-to-read LCD screen
- Rugged ABS plastic housing
- Traceability: Instrument calibrated to
  temperature and/or electrical standards
  traceable to the U.S. Department of
  Commerce National Institute of
  Standard and Technology. Under
  normal operating conditions, it will not
  need to be recalibrated.
- 2 AAA, 1.5 volt batteries included
- CE Marked, ROHS, WEEE

Thermocouple Instruments

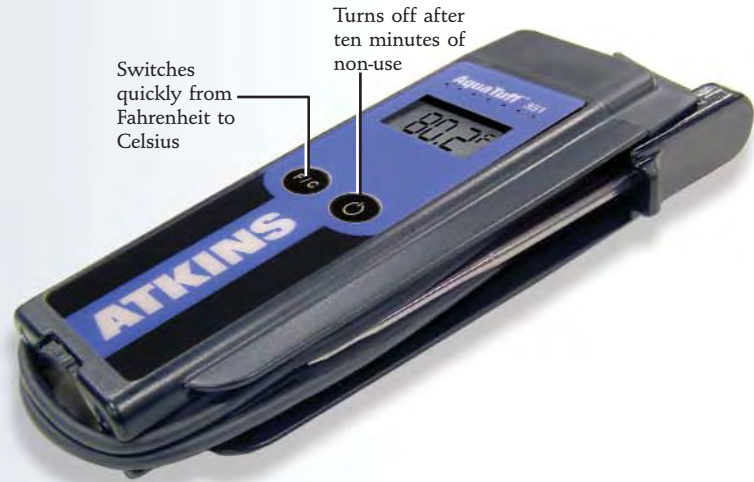## AquaTuff™ Wrap&Stow™ Waterproof Thermocouple Instruments with Tenth Degree (0.1°) Resolution

-100 to 500°F (-73 to 260°C) • ± 0.9F° (±0.5C°) Total System Accuracy™

Turns off after ten minutes of non-use
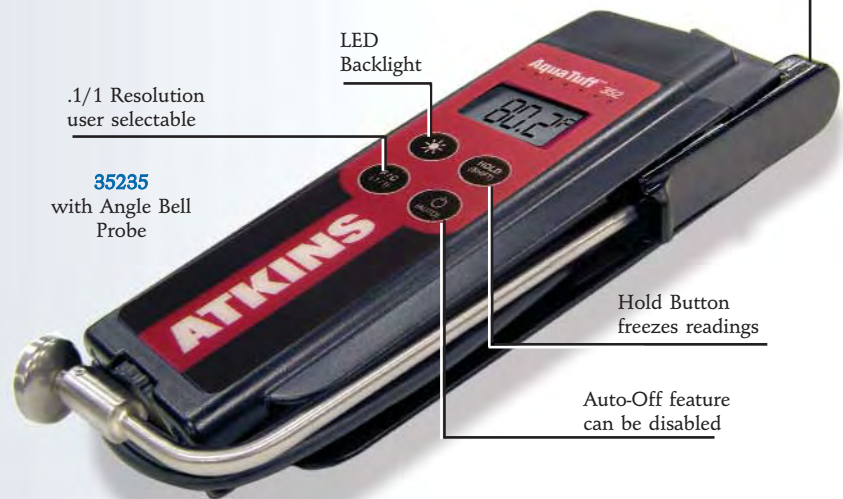
Switches quickly from Fahrenheit to Celsius

Easy twist-open battery hatch, two AAA batteries included for 1800 hours of battery life.

Wrap&Stow Probes can be easily replaced at your location.

35132
with DuraNeedle Probe

Heavy duty patented probe cable is reinforced with high strength Aramid fiber and metal braid - 3 probes to choose from

LED Backlight

.1/1 Resolution user selectable

35235
with Angle Bell Probe

Hold Button freezes readings

Auto-Off feature can be disabled

Model	Replaces Model
35100-K	38653-K 38658-K
35132	FW2000MK-3 34032
35135	34035
35140	34040
35200-K	39658-K
35232	33032
35235	33035
35240	33040

Non-Wrap&Stow Models	Wrap&Stow™ Models with		
	DuraNeedle Probe	**Angled Bell Surface Probe***	**MicroNeedle Probe**
35100-K 35200-K	35132 35132-N 35232 35232-N	35135 35235	35140 35140-N 35240 35240-N

* Contact Customer Service Department for specifications

Note: Probes with -N designation are NSF (NSF)

Thermocouple Instruments

The powerful microprocessor in the EconoTemp 32311 and 32322 delivers speed and reliability with a unique memory that stores the calibration settings, and will virtually never need recalibration.

ATKINS
EconoTemp Combo 93230
32311-K Thermocouple Thermometer
with 50336-K DuraNeedle Probe

Microprocessor Controls

Shock Resistant
Rubber Boot

Lanyard for Secure
Handling

5 Year Instrument

New Combo Pack

The **93230-K EconoTemp Combo Pack** includes the **32311-K** Thermocouple with **50336** DuraNeedle probe and lanyard.

32322-K EconoTemp Plus
- -40° to 1000°F / -40° to 538°C
- ±1F° / ±0.5C°
- Resolution: 0.1° from -40.0° to 495.0°F / -40.0° to 257.0°C
- Whole degree resolution over remainder of range
- 3 AAA, 1.5 volt batteries included
- 1500 hours battery life

32311-K EconoTemp (Shown with 50336)
- -40° to 500°F / -40° to 260°C
- Whole degree resolution
- 3 AAA, 1.5v batteries included
- 4500 hours battery life
- Probe not included

Cooper ATKINS

Thermocouple Kits

Standard Food Safety Kits include instruments recommended by foodservice professionals and can also be assembled to order.

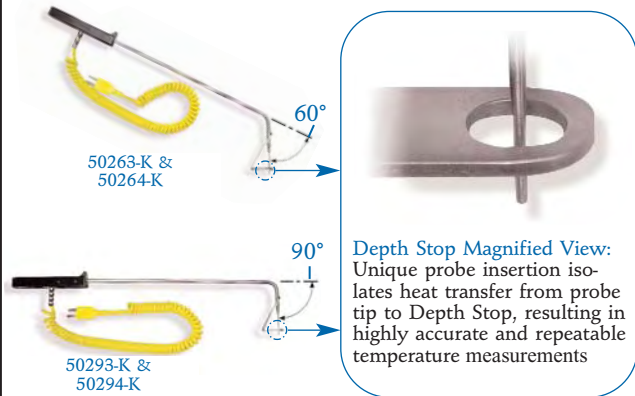**Kit 93970-K**

Kit 93232-K

Replacement Cases :	
14245-1	Large hard case 17"x 12"x 3"
14235	Medium hard case 12"x 8"x 3"
14057	Soft (zippered) case 9"x 3.5"x 2"
9339	Nylon Pouch/Velcro Flap 8.5"x 3.5"x 1"

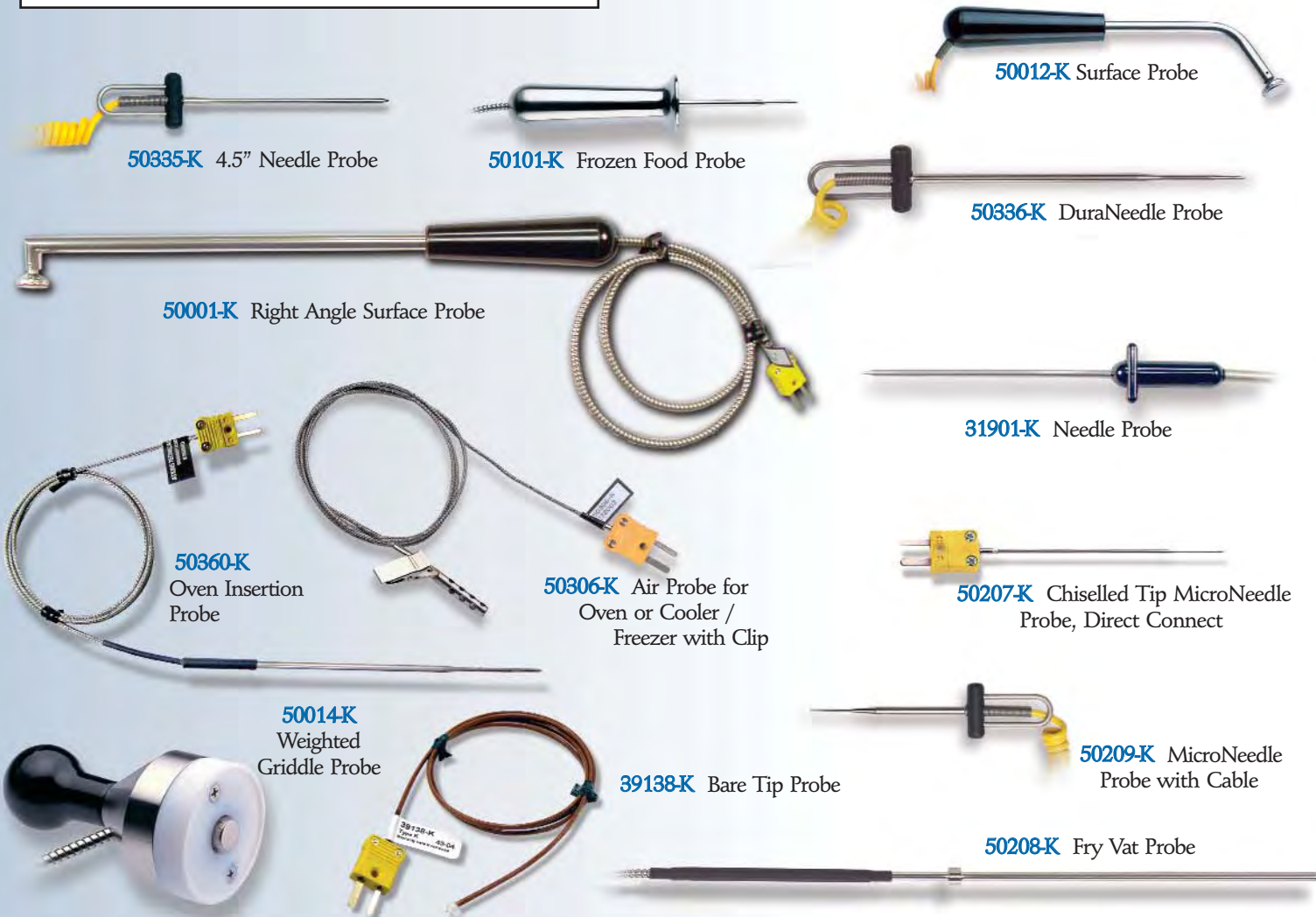| Kit No.	Kit Includes
93086-K	35100-K, 50209 Needle, 50306 Oven, 50012 Surface Angled Bell Probes, & Medium Hard Case 14235
93970-K	35200-K, 50338 Oven, 50012 Surface Angled Bell, 50335 DuraNeedle (4.5") Probes, & Medium Hard Case 14235
93013-K	32311-K, 50335 Needle, 50306 Oven, 50012 Surface Angled Bell Probes, & Soft Zippered Case 14057
93232-K	32311-K, 50336 DuraNeedle, 50306 Oven Probes, & Medium Hard Case 14235
93233-K	32311-K, 50336 DuraNeedle, 50306 Oven, 50012 Surface Angled Bell Probes, & Medium Hard Case 14235
93237-K	32311-K, 31901 Economy Needle, 31905 Economy Air, 31907-K Economy Bell Surface Probes, & Medium Hard Case 14235

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.

Patty Probe with Depth Stop Design

50263-K &
50264-K

60°

90°

50293-K &
50294-K

Depth Stop Magnified View:
Unique probe insertion isolates heat transfer from probe tip to Depth Stop, resulting in highly accurate and repeatable temperature measurements

Patent pending Depth Stop Design eliminates operator guesswork in determining proper tip insertion depth. MicroNeedle tip has 1 second response time for fast paced kitchens.

50263-K	60° angle with 3/16" depth
50264-K	60° angle with 1/4" depth
50293-K	90° angle with 3/16" depth
50294-K	90° angle with 1/4" depth

50012-K Surface Probe

50335-K 4.5" Needle Probe

50101-K Frozen Food Probe

50336-K DuraNeedle Probe

50001-K Right Angle Surface Probe

31901-K Needle Probe

50360-K Oven Insertion Probe

50306-K Air Probe for Oven or Cooler / Freezer with Clip

50207-K Chiselled Tip MicroNeedle Probe, Direct Connect

50014-K Weighted Griddle Probe

39138-K Bare Tip Probe

50209-K MicroNeedle Probe with Cable

50208-K Fry Vat Probe

Non-Contact Infrared Thermometers measure surface temperatures fast, and avoid cross-contamination during temperature checks.

481 DualTemp2™ Infrared with Platinum RTD Probe

Infrared Features
- -40° to 536°F / -40° to 280°C
- Distance to Spot: 3:1
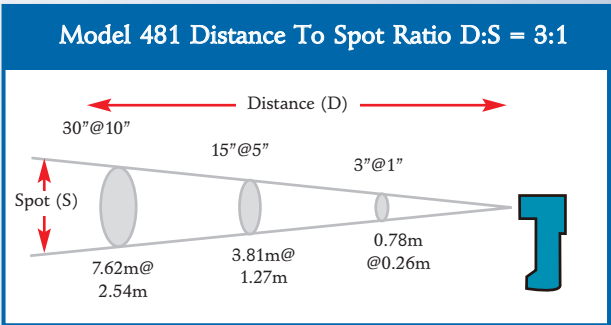- Illuminating beam

Platinum RTD Probe Features
- -40° to 392°F / -40° to 200°C
- Response time <10 seconds

Timer Features
- 9 : 59' : 59"
- Alarm sounds for 30 seconds when timer reaches "0"

Unit Features
- Resolution: 0.1°
- Auto Power-Off: 20 seconds
- 100 hours battery life with low battery indicator
- 9 volt battery included
- Data hold and maximum temperature memory
- HACCP LED indicators
- Storage pouch included

Model 481 Distance To Spot Ratio D:S = 3:1

Distance (D)

30"@10"   15"@5"   3"@1"

Spot (S)

7.62m@2.54m   3.81m@1.27m   0.78m@0.26m

D:S (Distance to Spot Ratio): The further away from the object, the larger the surface area measured. Optical resolution is expressed as a ratio of the distance to the resolution spot divided by the diameter of the spot.

461 Slim-Line Infrared Thermometer
- 25° to 400°F / -13° to 204°C
- Distance to Spot: 4:1
- Laser sighting
- 9 volt battery included

412 Gun Style Infrared with Probe Jack
- -76° to 932°F / -60° to 500°C
- Distance to Spot: 11:1
- Single point laser sighting
- Default emissivity .95 adjustable
- Auto Off, high / low alarms
- Back lit LCD
- Data hold, Avg, Max, Min diff and lock modes
- Low battery indicator
- 140 hours continuous - 180 typical hours battery life
- 2 AAA batteries included

470 Mini Infrared Thermometer is
pocket-sized and you can use the lanyard to wear it around your neck.
- -27° to 428°F / -33° to 220°C
- Distance to Spot: 1:1
- Memory for max / min values
- Lithium button cell CR2032 battery included

Kitchen Timers
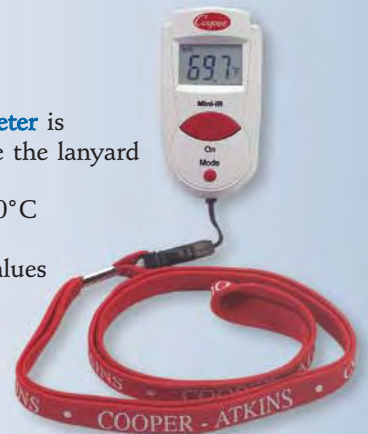
TFS4 - Multi-Station Digital Timer has four, 99 hour 59 minute, timer stations that can be used simultaneously. Its large LCD (3" x 3") and bright color coded flashing lights allow for easy viewing. The **TFS4** has four distinctive audio alarms with an adjustable volume control that makes it easy to hear from across a large room.

Non-skid rubber feet or wall mounting keep the timer secured, and its corresponding colored button keypad is splash-proof. A one-touch START / STOP button is located on top of unit for quick and easy operation.

• Switchable, Minutes : Seconds or Hours : Minutes
• Recall mode
• 4 "C" batteries included

CE

Wire Hanger is Perfect for
Coffee Urns and Airpots

TS100 Stopwatch Timer
• 99 Minutes / 59 Seconds
• 18" / 45.7cm soft nylon cord to wear around neck
• Counts up or down
• Recall mode
• G13A micro cell battery included

CE

TC6 - 24 Hour Timer / Clock / Stopwatch
Includes a wire hanger, easel stand, clip-on, or magnet mount.
• Counts up or down
• Recall mode
• AAA battery included

CE

TW3 Waterproof Timer can be submerged 39" / 1 meter for an hour.
• 99 Minutes / 59 Seconds
• Large LCD
• Switchable, Hours : Minutes or Minutes : Seconds
• Counts up or down
• Back stand and magnet mount
• AAA battery included

CE

**TM60 Long-Ring
60 Minute Mechanical Timer**
• Sturdy molded case
• Non-skid rubber feet
• One-handed operation

TTM41 Coolit-Rite™ Cooling Validator

The Food Code requires food must be cooled to 40°F or lower in less than four hours after cooking or hot holding. The **TTM41 Coolit-Rite** will assist an operator in verification of compliance with these HACCP Guidelines. TTM41's built-in programmable timer tracks elapsed time while its thermometer monitors the temperature of your food. TTM41 begins counting up when the current temperature of the food drops below 41°F or time expires and displays the final temperature until cleared.

CE NSF. TTM Series

KI Kitchen Innovations 2006 AWARD

- -4° to 302°F / -20° to 150°C
- Resolution: 0.1°
- Min/Max temperature hold

- 15" Stainless Steel Stem with minimal depth indicator
- Waterproof

- Adjustable Vessel Clip
- Timer Range: 6 (Hours) : 59 (Minutes)
- #LR44 battery included (plus a spare)

The **DTT361 Cooking Thermometer / Timer** with alarm monitors internal temperature of food while cooking in your oven.
- 32° to 392°F / 0° to 200°C
- Stainless steel probe inserts into the food while the oven door closes tightly over its specially-designed cord
- AAA battery included
- Replacement Probe 9335 is available

CE TTM Series

TTM59 Pocket Test Plus

New and innovative, the waterproof **Pocket Test Plus** with 3 station timer, clock and date features, replaces the typical wristwatch in the kitchen with an all-in-one pocket test thermometer. It has a **response time of less than 6 seconds** and an **accuracy of ±1°F** for the entire range, and is dishwasher safe.

New

CE NSF. TTM Series

- -4° to 350°F / -20° to 176°C
- LCD has digital clock and date (month & day) read out and the ability to choose standard or military time formats
- 3 separate timers and distinctive alarms
- #CR2032, 3 volt lithium battery included
- Lifetime Warranty

Reduced tip design

Cooper-Atkins offers a wide range of fast response **Digital Pocket Tests**, with 0.1° resolution. Thermistor sensors are located in the probe tip for quick response time and accurate readings.

DFP450W
Dishwasher Safe
Digital Pocket Test
- -40° to 450°F / -40° to 232°C
- 5" / 12.7cm Stem
- #392 battery included (plus a spare)
- Automatic Shut-off
- Waterproof
- Field calibratable
- Maximum temperature memory
- Lifetime warranty

Because they are waterproof, and have a maximum temperature memory feature, you can use the DFP450W or TTM59 to test the *hottest* rinse temperature in your dishwasher.

DPP400W
Waterproof Pen Style
Digital Pocket Test
- -40° to 392°F / -40° to 200°C
- 2.75" / 7 cm stem
- #LR44 battery included
- Automatic Shut-off

DT300
Oval Style
Digital Pocket Test
- -40° to 302°F / -40° to 150°C
- 5" / 12.7cm Stem length
- #A76 battery included
- On-off switch

9150 Probe Wipes clean and sanitize probes between temperature checks to avoid cross contamination. Ten boxes of 200 in a carton. Each wipe contains 70% Isopropyl Alcohol.

Insertion Point 2"/ 5 cm

Bi-Metal Coil
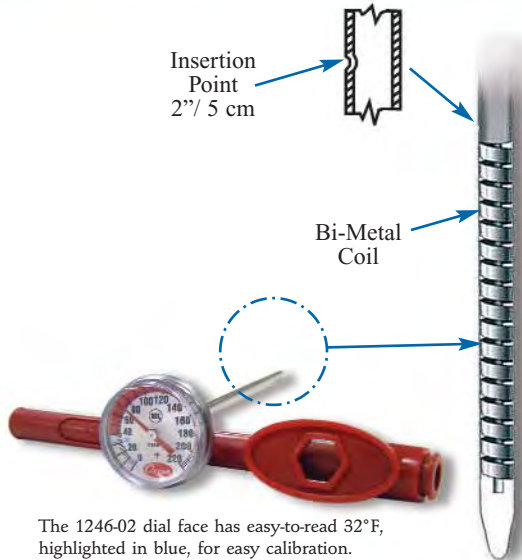
The 1246-02 dial face has easy-to-read 32°F, highlighted in blue, for easy calibration.

Bi-metal thermometers should be checked for calibration if dropped, exposed to temperatures greater or less than the span of the dial, or other excessive uses. For accurate readings the Cooper-Atkins bi-metal pocket test has an external dimple on the stem to indicate exactly where the coil ends and its appropriate insertion point. We do not recommend use of bi-metal thermometers for thin foods such as hamburgers. The 1" / 2.5 cm dial, 5" / 12.7 cm stem, bi-metal pocket tests have a magnifying lens for easy reading and a combination pocket sheath with calibration tool. The new 1246-02 dial has a freezing temperature mark indicated in blue for ease of calibration, and a HACCP danger zone highlighted in red.

1246-01-1	-40° to 180°F	1/pkg
1246-01C-1	-40° to 80°C	1/pkg
1246-02-1	0° to 220°F	1/pkg
1246-02-2	0° to 220°F	2/pkg
1246-02C-1	-20° to 100°C	1/pkg
1246-02C-2	-20° to 100°C	2/pkg
1246-03-1	50° to 550°F	1/pkg
1246-03C-1	10° to 285°C	1/pkg

SuperValue
Twin2Pack

SuperValue
Combo4Pack

Comes with two 1246 Pocket Test thermometers and two 25HP refrigerator/freezer thermometers.

| CP101 | °F | 4/pkg |
| CP101-C | °C | 4/pkg |

1246PS-02 *Write-Temp*™ **Ball-Point Pen & Bi-metal Thermometer in One**
Innovative 2-in-1 design incorporates a retractable ball-point pen, housed in the sheath with recalibration wrench; and sold with a 1246-02 bimetal pocket test.

| 1246PS-02 | 0° to 220°F |
| 1246PS-02C | -20° to 100°C |

2237-04 Espresso Thermometer
The key to steaming milk is to build volume before it gets too hot. A 1-3/4" / 4.5 cm dial with proper froth zone on a 7" / 17.8 cm stem that allows for accurate measurement when using the adjustable stainless steel vessel clip. 0° to 220°F/°C

1236-70 Pocket Test Thermometer has a temperature range of 0° to 220°F with a 1" / 2.5 cm dial and 5" / 12.7 cm stem. Packaged with a stainless steel vessel clip for use with frothing pitchers.

Bi-Metal Thermometers

SuperValue
Twin2Pack
24HP & 26HP are 2" / 5 cm diameter stainless steel construction

Oven Thermometers

24HP-01-1	100° to 600°F / 50° to 300°C	1/pkg
24HP-01-2	100° to 600°F / 50° to 300°C	2/pkg
24HP-01C-2	50° to 300°C (°C only)	2/pkg

Hot Holding Cabinet Thermometers

26HP-01-1	100° to 175°F / 40° to 80°C	1/pkg
26HP-01-2	100° to 175°F / 40° to 80°C	2/pkg
26HP-01C-2	40° to 80°C (°C only)	2/pkg

3210-08 Grill Thermometer
- 100° to 600°F / 50° to 300°C
- 2.5" / 6.3 cm cast aluminum construction
- Unique grips for easy removal from hot grill surface

322 Candy/Jelly/Deep-Fry
- 200° to 400°F / 90° to 200°C
- Pre-set pointer
- Adjustable vessel clip on 6" / 15.2 cm stem

323 Meat Thermometer
- 130° to 190°F / 54° to 88°C
- 6" / 15.2 cm stem preset pointers

2225-05 Pizza Oven Retro-Fit Thermometer
- 200° to 1000°F
- 4" / 10.1 cm long, 0.25" / 0.63 cm diameter stem
- 3.5" / 8.8 cm flange diameter

3270-05 Deep-Fry
- 50° to 550°F / 10° to 285°C
- Adjustable vessel clip
- 2.5" / 6.3 cm dial
- 15" / 38.1 cm stem
- Perfect for using kettle method for deep-fried turkey
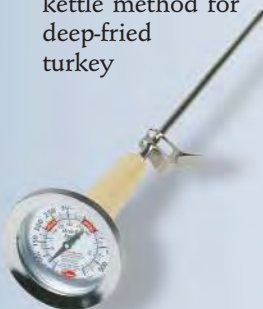
329 Paddle Style Candy / Jelly / Deep-Fry Thermometer
- 100° to 400°F / 40° to 200°C
- Adjustable vessel clip
- 12.5" / 31.7 cm
- Easy grip black plastic handle
- Non-toxic spirit filled glass tube

The **2238** series has a 2" / 5 cm dial with 8"/ 20.3 cm stem, tempered glass lens and stainless steel vessel clip.

2238-06	0° to 220°F / -10° to 100°C
2238-14	50° to 550°F / 10° to 280°C

SuperValue Twin2Pack

2" / 5 cm diameter stainless steel construction

25HP Refrigerator / Freezer Thermometers

25HP-01-1	-20° to 80°F / -29° to 27°C	1/pkg
25HP-01-2	-20° to 80°F / -29° to 27°C	2/pkg
25HP-01C-2	-29° to 27°C (°C only)	2/pkg
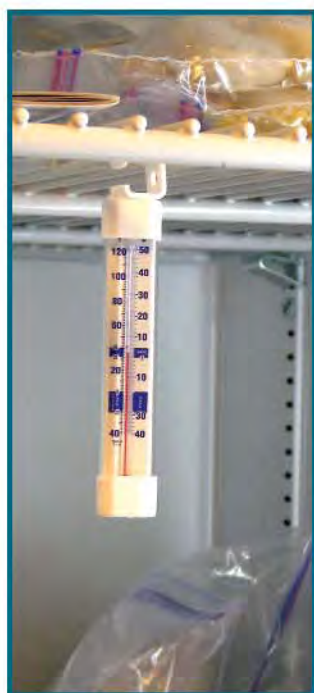
330 Refrigerator / Freezer Thermometer
• -40° to 120°F /-40° to 50°C
• 3" / 7.6 cm, Non-toxic spirit filled glass tube

330-0-1	Card
330-0-4	Bulk in 50

Refrigerator air temperature should be 35°F (1.7°C) or lower.

335 Refrigerator / Freezer Thermometer
• -40° to 80°F / -40 to 25°C
• 5" / 12.7 cm, glass tube
• Magnifying lens
• Hang, stand or permanently mount
• Stainless Steel casing

SuperValue Twin2Pack

335-01-1	-40° to 80°F / -40 to 25°C	1/pkg
335-01-2	-40° to 80°F / -40 to 25°C	2/pkg
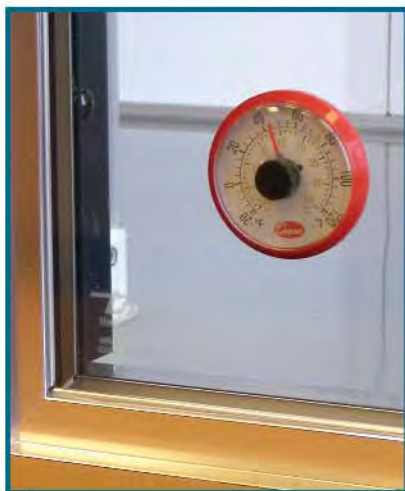
535 Cooler Thermometer
Magnetic back or self adhesive tabs are provided for mounting to inside of refrigerated glass cases to view through the glass front from the outside.
• -20° to 120°F / -30° to 50°C
• 1.5" / 3.8 cm diameter

Cooler & Dry Storage Thermometers

Cooper ATKINS

212 - Wall Thermometers, brightly colored, 12" / 30.5 cm diameter, are available for a variety of requirements that increases employee awareness while monitoring temperature.

212-150 Thermometer
-40° to 120°F / -40° to 50°C
0° to 100% RH

212-154 Dry Storage
10° to 80°F
0° to 100% RH

212-155 Prep Area
10° to 80°F
0° to 100% RH

212-156 Cooler
10° to 80°F
0° to 100% RH

212-157 Freezer
-10° to 80°F
0° to 100% RH

268-02 Indoor/Outdoor Thermometer
Reversible suction cups allow for easy mounting on either walls or windows.
- -40° to 120°F / -50° to 50°C
- 7.5" / 19 cm high
- Non-toxic spirit filled glass tube

Remote Reading Panel Thermometers

Cooper ATKINS

Get accurate interior temperature readings without opening any doors.

Cooper-Atkins retrofit panel thermometers are offered in a variety of configurations and temperature ranges.

SP160
Digital Solar Panel Thermometer
- -58° to 158°F / -50° to 70°C
- 0.5" / 1.2 cm LCD
- 4' / 122 cm lead
- Solar with 1.5 AAA volt battery back-up

Vapor Tension Thermometers
- 2" Dial
- 48" Capillary
- Front flange, back connect for flush mounting

6142-20 -40° to 60°F / -40° to 15°C

NSF

Relative Humidity (RH) plays an important role in food storage and shelf life of perishables.

TRH122M - Mini Thermo-Hygrometer
features a min/max memory, daily updates, °F / °C switchable and can be wall mounted.
• 14° to 122°F / -10° to 50°C
• 10 to 99% RH
• AAA 1.5 volt battery included

PMRH120
• -12° to 140°F / -24° to 60°C
• 10 to 99% RH
• 0.625" / 1.6 cm LCD
• 39" / 1 meter lead length
• AA battery

TRH158 Temperature and Humidity Meter
• 32° to 122°F / 0° to 50°C
• 25 to 90% RH
• No remote sensor
• Min / Max feature
• 2.125" x 2.875" / 5.4 cm x 7.3 cm LCD display
• Table or Wall Mount
• AAA 1.5 volt battery included

T158 Indoor / Outdoor Temperature Meter
• 32° to 122°F / 0° to 50°C (indoor)
• Remote Sensor -58° to 158°F / -50° to 70°C
• 10' / 3 meter lead length
• Table or Wall Mount
• Min / Max feature
• 2.125" x 2.875" / 5.4 cm x 7.3 cm LCD display
• AAA 1.5 volt battery included

TRH158-1 Indoor / Outdoor Temperature and Humidity Meter
• 32° to 122°F / 0° to 50°C (indoor)
• Remote Sensor 32° to 140°F / 0° to 60°C
• 25 to 90% RH, indoor and remote
• 10' / 3 meter lead length
• Table or Wall Mount with remote sensor
• Min / Max feature
• 2.125" x 2.875"/ 5.4 cm x 7.3 cm LCD display
• AAA 1.5 volt battery included

Products

To find product information use the page numbers below or go to www.cooper-atkins.com <http://www.cooper-atkins.com/> and type in the product category or product item number in the Search Box. You'll be linked directly to the webpage where you'll find additional product information and specifications.

Cooper ATKINS

LIMITED WARRANTY

Cooper-Atkins Corporation warrant to the original purchaser, products for a period of one year from the date of purchase. The warranty covers manufacturing defects in material or workmanship. This limited warranty excludes all batteries. This warranty does not include failure due to using the product in a manner not consistent with the instructions. Exceptions to our one year warranty are the following products:

|	
DFP450W	**Lifetime Warranty**
TTM59	**Lifetime Warranty**
FT24-0-3	**2 Year Warranty**
MFM300	**2 year Warranty** with extended warranty available

Thermocouple Instruments
Industry Leading **5 Year Warranty** (excluding TD2000)

Industrial Division: Foodservice is not our only specialty. We also provide a wide array of HVAC/R and industrial products.

Healthcare Division: Cooper-Atkins TempTrak monitoring system offers 24/7 remote temperature, humidity and door contact monitoring for refrigeration/storage of medicines, vaccines, blood, food, hot holding of blankets and much more. It wirelessly transmits real-time data to an on-site or remote computer, and provides instantaneous alerts and paperless reports for trend analysis, corrective actions and historical data files.
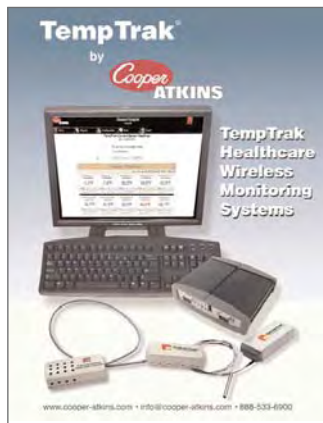
To request a copy of the Cooper-Atkins Industrial or Healthcare Catalog, visit our website or call our headquarters.

Customization: Cooper-Atkins Corporation is known for offering exceptional service and innovative quality products. We provide solutions tailored to the needs of your business. We private label many of our thermometers and packaging, as well as customize for OEM requirements. For more information about this special service, please contact your distributor, representative or our headquarters.

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