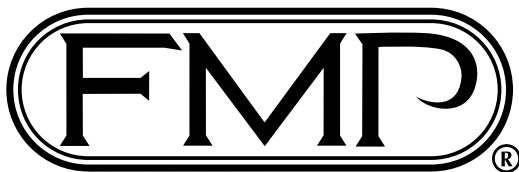


TIMERS & THERMOMETERS

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For your convenience, a complete numerical index and a manufacturers' cross reference are located at the end of this catalog.



TIMERS

**Our #1
Selling Item**

4-In-1 Digital Timer

**1
YEAR
WARRANTY**



In addition to distinctive alarm beeps for each time cycle, color-coded lights and time cycle buttons allow for quick and effective visual notification of all completed time cycles. Lights benefit the hearing impaired.

No. 151-7500

- 4 countdown timers with memory recall
- 10-hour countdown
- Adjustable by the hour, minute, and second
- Water resistant keypad and housing
- 7" (178mm) high
- Large $\frac{3}{4}$ " (19mm) high LCD display
- Requires 9 volt battery (included) or AC adaptor (not included)
- Non-skid feet
- Can be wall mounted
- Antimicrobial plastic housing

ACCESSORIES

No. 151-1055 Digital timer caddy

- Keeps pens, thermometers, and other tools organized and at hand
- Includes instructions and mounting hardware

No. 151-1052 AC adaptor

No. 253-1242 Replacement 9 volt battery



(Thermometer and pens not included)



DIGITAL TIMER

Louder alarm, intermittent beep, and count up/countdown feature make this timer better than ever!

No. 151-7600

- 20-hour count up or countdown
- Hour/minute display
- 3" H x 2 $\frac{5}{8}$ " W x 1 $\frac{1}{2}$ " D (76mm x 67mm x 38mm)
- Includes one AAA battery, magnetic back for easy mounting, and feet for countertop use
- Plastic

No. 253-1243 Replacement AAA battery



MECHANICAL TIMER

No. 151-1050

- 60-minute time cycle
- Long ring
- Large 2 $\frac{1}{2}$ " (64mm) diameter dial
- 2 $\frac{3}{4}$ " H x 3" W x 3" D (70mm x 76mm x 76mm)
- Non-skid feet
- Plastic

TIMERS

8-In-1

Programmable Digital Timer



Time 8 Activities at Once! Label Each Activity (Up to 7 Characters)!

A portable and economical alternative to equipment mounted timers, the 8-In-1 has what it takes to time your whole kitchen. Its many unique features make it easy to use and easy to see what's cooking or complete.

No. 151-8800

- 8 countdown timers with memory recall
- 20-hour countdown or count up
- Adjustable by the hour, minute, and second
- Water and grease resistant keypad and housing
- Soft-touch keypad buttons
- High/Low volume control
- Color-coded time cycle lights
- Low battery indicator light
- 7½" (191mm) high
- Large LCD display
- Requires 9 volt battery (included) or AC adaptor (not included)
- Non-skid feet
- Can be wall mounted
- Antimicrobial plastic housing
- RoHS compliant

ACCESSORIES

No. 151-1056 Digital timer caddy

- Keeps pens, thermometers, and other tools organized and at hand
- Includes instructions and mounting hardware

No. 151-1052 AC adaptor

No. 253-1242 Replacement 9 volt battery



(Thermometer and pens not included)



TIMERS & THERMOMETERS

COMMERCIAL-DUTY MECHANICAL TIMER

No. 151-1034

- 60-minute time cycle
- Sealed timer mechanism and corrosion resistant alarm circuitry
- 7" (178mm) high
- Continuous beeping signal
- Requires 9 volt battery (not included) for signal
- Can be wall mounted
- High-impact plastic housing

No. 253-1242 9 volt battery



TIMERS



TIMER AND STOPWATCH by COMARK

Features digital display of up to 99 minutes and 99 seconds and memory that automatically resets on timer. Includes count up facility for stopwatch applications and countdown facility for timer applications.

No. 151-1051

- Loud beep
- $\frac{3}{8}$ " (10mm) LCD display
- Includes battery and nylon wrist/neck cord
- Comark no. SWT2



DIGITAL TIMER

No. 151-1047

- Times up or down to or from 99 minutes, 55 seconds
- Freestanding or spring clip and magnet on back for easy mounting
- Beeps for 1 minute
- $2\frac{1}{4}$ " x $2\frac{3}{4}$ " (57mm x 70mm)
- Includes AAA battery

No. 253-1243 Replacement AAA battery



DIGITAL TIMER

No. 151-1037

- 10-hour countdown timer
- Freestanding or magnetic wall mount
- $3\frac{1}{2}$ " x 3" (89mm x 76mm)
- Requires one AAA battery (not included)

No. 253-1243 AAA battery



FRESHNESS TIMERS

- Counts up and down
- Memory recall
- Loud alarm
- Includes flexible plastic band for mounting

1. **No. 151-1057** 30-minute timer
2. **No. 151-1053** 300-minute timer
 - Extra-long alarm
 - 3- and 5- minute warning alarms
 - Also includes nylon hook and loop band for mounting



ATOMIC WALL CLOCK

No. 151-1054

- Uses radio frequency technology to stay synchronized with the U.S. atomic clock in Boulder, Colorado
- 10" (254mm) OD
- Requires 1 AA battery (not included)
- White face with black numerals
- Plastic frame with a brushed aluminum look

No. 253-1241 AA battery

TIMERS

FMP ZAP TIMERS™ by (FAST.)®



- 1-second to 99-hour countdown
- Large ½" (13mm) high LED display
- RoHS compliant
- Includes universal mounting hardware
- 6' (1829mm) oil resistant power cord
- 120 volt
- Stainless steel housing

No. 151-1043 4-product

- 6⅞" L x 3½" H x 2⅞" D (175mm x 89mm x 65mm)

No. 151-1044 8-product

- 10" L x 3½" H x 2⅞" D (254mm x 89mm x 65mm)

No. 151-1045 12-product

- 13¼" L x 3½" H x 2⅞" D (337mm x 89mm x 65mm)

REPLACEMENT PART:

No. 293-1047 Timer overlay

- Used on 4-product FMP Zap Timer™ (No. 151-1043)
- Peel-off adhesive backing



TIMERS &
THERMOMETERS

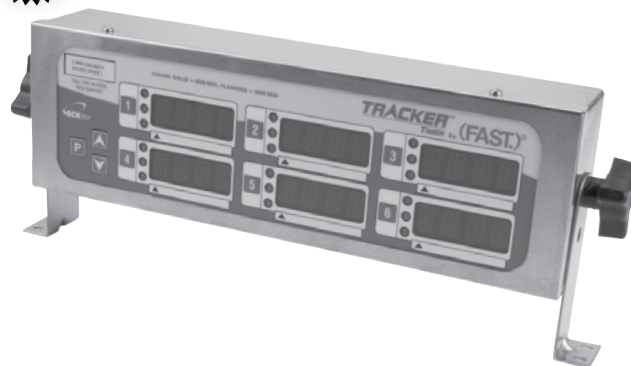
TRACKER™ II TIMER by (FAST.)®



State-of-the-art timer has six ½" (13mm) high tri-colored LED displays which flash green during the cook cycle, yellow during an action alarm, and red when the timing cycle is complete. It also has an adjustable volume control and alphabetical programming capability.

No. 151-1046

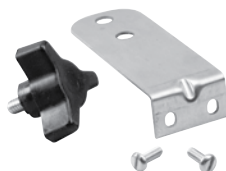
- 1-second to 99-hour countdown
- 12¼" L x 3⅞" H x 2¼" D (311mm x 98mm x 57mm)
- Large ½" (13mm) high LED display
- RoHS compliant
- Includes universal mounting brackets and hardware
- 6' (1829mm) oil resistant power cord
- 120 volt
- Stainless steel housing



MOUNTING BRACKET KIT

No. 293-1023

- Includes 2 mounting brackets, 2 knobs, and installation hardware
- Brackets are 3¾" H x 1⅝" W (95mm x 33mm) with screw centers at 2½" (64mm) and 3½" (89mm) for adjustable height mounting





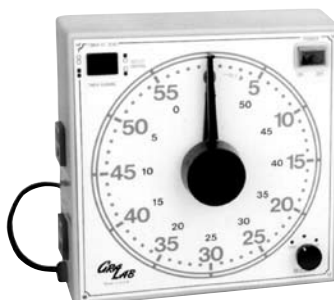
1



2



3



4



5

GRALAB PRECISION ELECTRIC TIMERS

- Can be used as a countdown or count up timer
- Continuous buzzer with volume control signals when time is up
- Large 6½" (165mm) dial
- 7¾" (197mm) housing
- 120 volt

REF	ITEM No.	RANGE	MINIMUM SETTING	GRALAB MODEL
1.	151-1032	15 minutes	15 seconds	255
2.	151-1031	60 minutes	1 minute	254

REF	ITEM No.	RANGE	MINIMUM SETTING	GRALAB MODEL
3.	151-1030	60 minutes	1 minute	167

- 115 volt accessory outlet with switch can control small appliances

REF	ITEM No.	RANGE	MINIMUM SETTING	GRALAB MODEL
4.	151-1041	60 minutes	1 minute	171
5.	151-1042	15 hours	15 minutes	173

- Two 115 volt accessory outlets, one with a switch to turn off or on at zero; the other for off only at zero

351 SERIES WRAP & STOW™ THERMOMETERS by COOPER-ATKINS

AQUATUFF™ 351 WRAP & STOW™ THERMOMETERS

- Auto shut-off after 10 minutes of non-use
- -100° to 500°F (-73° to 260°C)
- Switches from °F to °C at the touch of a button
- 6½" H x 2⅝" W x 1¼" D (165mm x 67mm x 32mm)
- Waterproof
- Includes 2 AAA batteries
- RoHS compliant and CE certified

1. **No. 138-1210** Thermometer with 4" (102mm) reduced tip probe
• Cooper-Atkins no. 35132N
2. **No. 138-1211** Thermometer with flat surface probe
• Cooper-Atkins no. 35135K
3. **No. 138-1213** Thermometer with micro-needle probe
• Cooper-Atkins no. 35140K

No. 253-1243 Replacement AAA battery



**For Replacement or Additional
Probes, see page 206.**

AQUATUFF™ 351 WRAP & STOW™ THERMOMETER KIT

No. 138-1214

- -100° to 500°F (-73° to 260°C), +/- 0.9°F (+/- 0.5°C)
Total System Accuracy™
- Switches from °F to °C at the touch of a button
- Auto shut-off after 10 minutes of non-use
- 6½" H x 2⅝" W x 1¼" D (165mm x 67mm x 32mm)
- Rugged plastic housing
- CE certified, RoHS compliant, IPx7 Waterproof rated
- Kit includes: 4" (102mm) DuraNeedle Reduced Tip Probe (No. 138-1129)
Flat Surface Probe (No. 138-1132)
Vinyl carrying case (No. 138-1111)
2 AAA batteries
- Cooper-Atkins no. 93997K

No. 253-1243 Replacement AAA battery



352 & 351 SERIES THERMOMETERS by COOPER-ATKINS



AQUATUFF™ 352 SERIES THERMOMETER KIT

No. 138-1100

- Kit includes: Aqua Tuff™ 352 digital thermometer
- Cooler probe
- 4" (102mm) insertion/immersion probe
- Bell surface griddle probe
- Hard plastic carrying case
- 2 AAA batteries

- Cooper-Atkins no. 93970K

No. 253-1243 Replacement AAA battery



For Replacement or Additional Probes, see page 206.

AQUATUFF™ 352 THERMOMETER (NSF)

No. 138-1212

- Auto shut-off after 10 minutes of non-use
- -100° to 999°F (-73° to 537°C)
- Switches from °F to °C at the touch of a button
- Includes backlight and hold button functions
- 6½" H x 2" W x 1¼" D (165mm x 51mm x 32mm)
- Waterproof
- Includes 2 AAA batteries
- RoHS compliant and CE certified
- Cooper-Atkins no. 35200K

No. 253-1243 Replacement AAA battery



AQUATUFF™ 351 SERIES THERMOMETER KIT

No. 138-1101

- Kit includes: Aqua Tuff™ 351 digital thermometer
- Oven probe
- 4" (102mm) insertion/immersion probe
- Bell surface griddle probe
- Hard plastic carrying case
- 2 AAA batteries

- Cooper-Atkins no. 93867K

No. 253-1243 Replacement AAA battery



AQUATUFF™ 351 THERMOMETER (NSF)

No. 138-1209

- Auto shut-off after 10 minutes of non-use
- -100° to 999°F (-73° to 537°C)
- Switches from °F to °C at the touch of a button
- 6½" H x 2" W x 1¼" D (165mm x 51mm x 32mm)
- Waterproof
- Includes 2 AAA batteries
- RoHS compliant and CE certified
- Cooper-Atkins no. 35100K

No. 253-1243 Replacement AAA battery



THERMOMETER CARRYING CASES by COOPER-ATKINS



No. 138-1111

- Black vinyl
- Cooper-Atkins no. 14057



No. 138-1112

- Hard plastic with foam lining
- Cooper-Atkins no. 14235

THERMOMETER HOLDER

No. 138-1197

- Can be used with Cooper-Atkins model series 340, 351, 352, 386, 396
- 8½" H x 3½" W x 1¾" D (216mm x 84mm x 35mm)
- Wall mount
- Black painted steel



BATTERY DOOR FOR SELECT COOPER-ATKINS THERMOMETERS

No. 138-1206

- For models Accu-Tuff™ 330, 340, 383; Versa-Tuff™ 386; Versa-Tuff Plus™ 396
- Cooper-Atkins no. 14340

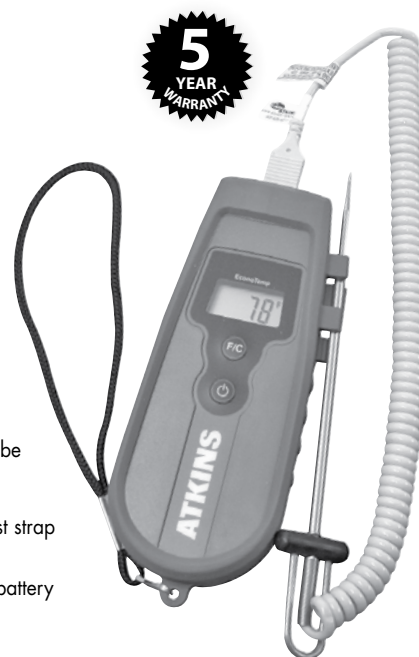
ECONOTEMP™ THERMOMETER by COOPER-ATKINS

ECONOTEMP™ THERMOMETER KIT

No. 138-1185

- Calibration stored in memory
- -40° to 500°F (-40° to 260°C)
- ±2°F (±1°C) accuracy
- 6½" H x 2½" W (165mm x 67mm)
- Kit includes: Econo-Temp™ digital thermometer
Reduced tip needle probe
3 AAA batteries
- Rugged plastic housing with protective blue rubber boot and wrist strap
- Cooper-Atkins no. 93230K

No. 253-1243 Replacement AAA battery



ECONOTEMP™ NSF THERMOMETER ONLY

No. 138-1170

- Calibration stored in memory
- -40° to 500°F (-40° to 260°C)
- ±2°F (±1°C) accuracy
- 6½" H x 2½" W (165mm x 67mm)
- Rugged plastic housing with protective blue rubber boot and wrist strap
- Cooper-Atkins no. 32311K
- Includes 3 AAA batteries

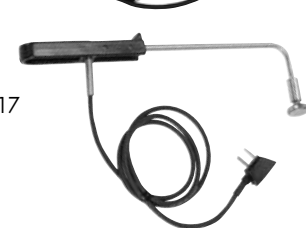
No. 253-1243 Replacement AAA battery



K-TYPE THERMOCOUPLE PROBES by COOPER-ATKINS



REF No.	ITEM No.	DESCRIPTION	COOPER-ATKINS No.
1.	138-1118	Micro-needle probe	50209K
2.	138-1119	Direct plug in micro-needle probe	50207K
3.	138-1089	4" (102mm) insertion/immersion probe	50335K
4.	138-1120	4" (102mm) insertion/immersion probe for use in ovens with temperatures up to 400°F (204°C) for extended periods of time	39035K
5.	138-1097	Weighted grill/griddle probe	50014K
6.	138-1088	Surface probe	50012K
7.	138-1098	6" (152mm) reduced tip fast response probe	50336K
8.	138-1099	Cooler probe	50338K
9.	138-1108	Oven probe with clip	50306K
10.	138-1152	Dishwasher probe	50415K
11.	138-1153	Fry-vat probe	50208K
12.	138-1109	Grill/griddle surface	31907K
13.	138-1107	4" (102mm) insertion/immersion probe	31901K
14.	138-1129	4" (102mm) reduced tip needle probe	54032N, 54032NSF
15.	138-1130	3½" (89mm) micro-needle probe	54040N 54040NSF
16.	138-1131	Immersion/surface probe	54041
17.	138-1132	Flat surface bell probe	54035



**Don't forget to order Sanitizing
Probe Wipes—No. 280-1330,
see page 214.**

INFRARED THERMOMETERS

The ultimate in fast, safe, accurate temperature measurement for all aspects of food safety, from the receiving dock to the buffet line.

1
YEAR
WARRANTY



INFRARED THERMOMETER by COMARK

No. 138-1205

- Features laser sighting for accurate pinpointing of target
- -25° to 750°F (-32° to 400°C)
- Switch from °F to °C at touch of button
- Non-contact measurement
- Extremely accurate
- Backlight feature
- Includes carrying case and 9 volt battery
- High-impact plastic housing
- Comark no. KM842

No. 253-1242 Replacement 9 volt battery

1
YEAR
WARRANTY



MINI-INFRARED THERMOMETER by COOPER-ATKINS

No. 138-1184

- -27° to 428°F (-33° to 220°C)
- Non-contact measurement
- 2¾" H x 1½" W (70mm x 38mm)
- Includes automatic hold function, minimum/maximum memory, lock function for long-term monitoring, button cell battery, and 20" (508mm) neck strap
- Cooper-Atkins no. 470

FOODPRO™ & FOODPRO PLUS™ THERMOMETERS by COMARK



Monitor time, surface temperature, and internal temperature—all with a single food safety tool!

- Convenience of instant non-contact surface scanning and a built-in probe thermometer for critical internal measurements
- "Quick Check" feature indicates whether temperatures are within HACCP guidelines
- Unique targeting system illuminates measurement area for increased accuracy
- Includes carrying case and 9 volt battery

1. No. 138-1168 FoodPro Plus™

- Combines non-contact and probe capabilities in a single unit
- Includes countdown timer with alarm to monitor cooking, cooling, and HACCP times
- -30° to 525°F (-35° to 275°C) infrared channel
- -40° to 390°F (-40° to 200°C) probe channel temperature range
- Comark no. FPP

2. No. 138-1194 FoodPro™

- Non-contact measurement
- -20° to 400°F (-30° to 205°C) infrared channel temperature range
- Comark no. FP

No. 253-1242 Replacement 9 volt battery



SCAN



PROBE



TIME



TARGET



1

2

TIMERS &
THERMOMETERS

MINI-TEMP™ FS THERMOMETER by FLUKE®

No. 138-1147

- Non-contact measurement
- Features laser sighting for accurate pinpointing of target
- -25° to 400°F (-30° to 200°C)—switch from °F to °C at the touch of a button
- Accuracy unaffected by steam or water vapor
- 9 volt battery (included)
- Small 6" x 4" x 1¾" (152mm x 102mm x 35mm) size easily fits into pocket
- High-impact plastic housing
- Fluke® no. MTFS

No. 138-1136 Carrying case for Mini Temp™ thermometers by Fluke®

- Includes belt clip and braided wrist strap
- Black vinyl

No. 253-1242 Replacement 9 volt battery



K-TYPE THERMOMETERS by COMARK



C28 THERMOMETER KITS

- -328° to 1112°F (-200° to 600°C)
- °F to °C switchable
- Large LCD screen
- BioCote® antimicrobial protection
- High strength, waterproof, polycarbonate housing with built-in rubber over-moulding
- Current time clock including countdown timer function
- Cell phone-style menu for selection of scale, clock adjustment, auto switch-off, and timer
- Accepts wide range of K-type probes
- Includes 2 AA batteries

1. **No. 138-1179** With reduced tip penetration probe (NSF)
 - Vinyl carrying case
 - Comark no. C28/P5
2. **No. 138-1201** With micro-tip penetration probe (NSF)
 - Plastic caddy
 - Comark no. C28/P15
3. **No. 138-1178** Thermometer only (NSF)
 - Comark no. C28
4. **No. 138-1203** Caddy
 - For use with C22 and C28 thermometers
 - Blue plastic
 - Comark no. C20WB

No. 253-1241 Replacement AA battery

KM28 THERMOMETER KITS

- -40° to 1000°F (-40° to 500°C)
 - °F to °C switchable
 - Auto switch-off
 - Large LCD screen
 - Water resistant and easily cleanable with membrane key pads
 - Accepts wide range of K-type probes
5. **No. 138-1138** Reduced tip penetration probe
 - Kit includes: Digital thermometer
Carrying case
Protective rubber boot
9 volt battery
 - Comark no. KM28/P5
 6. **No. 138-1166** 8" immersion probe
 - Kit includes: Digital thermometer
Protective rubber boot
9 volt battery
 - Comark no. KM28/5087
 7. **No. 138-1177** Wall bracket
- No. 253-1242** Replacement 9 volt battery



**For Sanitizing Probe Wipes,
see page 214.**

K-TYPE THERMOMETER PROBES by COMARK



4" REDUCED TIP PENETRATION PROBE

No. 138-1169

- -58° to 482°F (-50° to 250°C)
- Comark no. PK19M



8" IMMERSION PROBE

No. 138-1199

- -58° to 482°F (-50° to 250°C)
- Comark no. ATT50



SURFACE PROBE

No. 138-1180

- -58° to 482°F (-50° to 250°C)
- Comark no. SK22M, SK42M



SURFACE PROBE

No. 138-1198

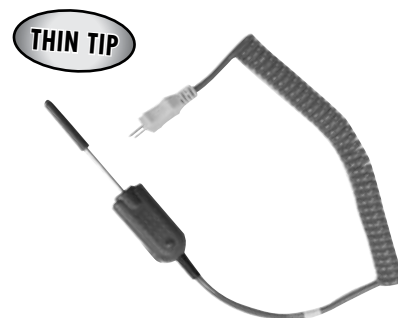
- -58° to 1200°F (-50° to 643°C)
- Comark no. SK25M



WEIGHTED GRIDDLE PROBE

No. 138-1151

- Maximum temperature 500°F (260°C)
- Comark no. SK40M



MICRO-TIP PENETRATION PROBE

No. 138-1202

- -58° to 302°F (-50° to 150°C)
- Comark no. PK15M

T-TYPE THERMOMETERS by COMARK



THIN TIP

C22 THERMOMETER KITS

- -328° to 752°F (-200° to 400°C)
- °F to °C switchable
- Large LCD screen
- BioCote® antimicrobial protection
- High strength, waterproof, polycarbonate housing with built-in rubber over-moulding
- Current time clock including countdown timer function
- Cell phone-style menu for selection of scale, clock adjustment, auto switch-off, and timer
- Accepts wide range of T-type probes

- No. 138-1182** Reduced tip penetration probe (NSF)
 - Kit includes: C22 thermometer
2 AA batteries
 - Comark no. C22KIT
- No. 138-1193** 4" (102mm) penetration probe (NSF)
 - Kit includes: C22 thermometer
Surface probe
Carrying case
2 AA batteries
 - Comark no. C22/P7
- No. 138-1181** Thermometer only (NSF)
 - Comark no. C22

ACCESSORIES

- No. 138-1203** Caddy
 - Blue plastic
 - Comark no. C20WB

No. 253-1241 Replacement AA battery



THIN TIP



T-TYPE THERMOMETER PROBES by COMARK



THIN TIP

4" PENETRATION PROBE

No. 138-1174

- -148° to 482°F (-100° to 250°C)
- Can be used on frozen food
- Comark no. PT24L/W



SURFACE PROBE

No. 138-1175

- -148° to 482°F (-100° to 250°C)
- Comark no. ST22L/W



THIN TIP

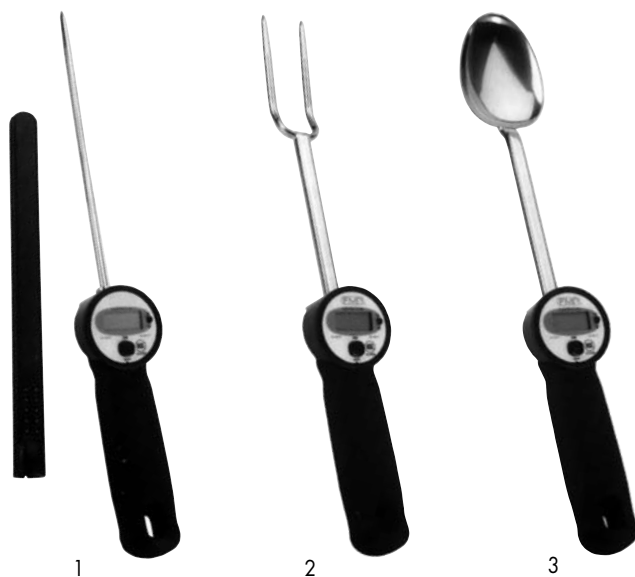
4" REDUCED TIP PENETRATION PROBE

No. 138-1183

- -148° to 482°F (-100° to 250°C)
- Comark no. PT19L

TIMERS &
THERMOMETERS

SPECIALTY THERMOMETERS



SPECIALTY THERMOMETERS

These specialty digital thermometers are available with a stainless steel probe, a fork shape or a spoon shape and include soft touch Sure Grip™ handles. One-handed operation and easy-to-read LCD displays make them a breeze to use. Ideal for hamburgers, steaks, poultry, soups, stews, and even pizza.

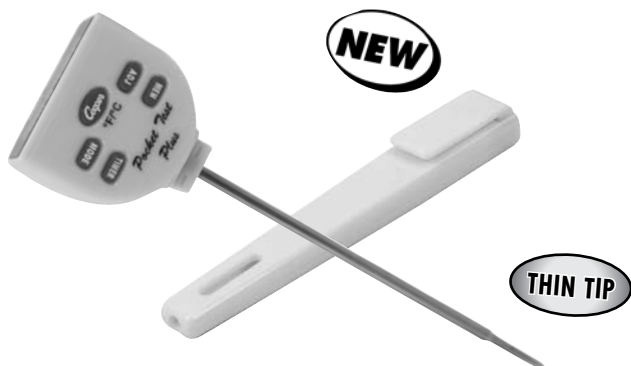
- -50° to 392°F (-45° to 200°C)
- AA battery included

1. **No. 138-1157** Meat probe thermometer
 - 8" (203mm) probe
2. **No. 138-1156*** Fork thermometer
 - 3¼" (95mm) fork with 4½" (114mm) shaft
3. **No. 138-1158** Spoon thermometer
 - 3½" (89mm) spoon with 5" (127mm) shaft

No. 253-1241 Replacement AA battery

*Not NSF certified

DIGITAL POCKET THERMOMETERS



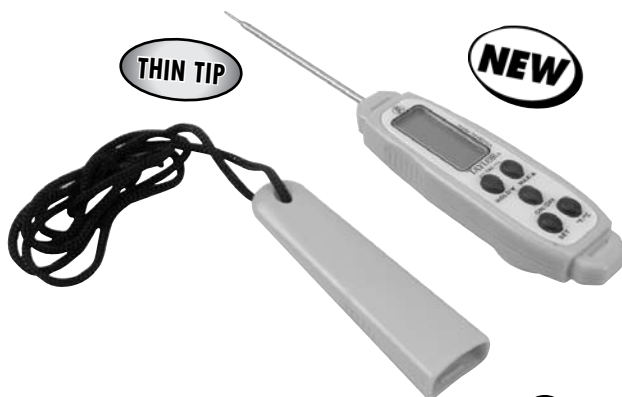
DIGITAL POCKET THERMOMETER by COOPER-ATKINS

NSF

Functions as a thermometer, clock, and timer with 3 presets—5, 15, and 30 minutes. Has a 6-second response time and is waterproof. It even conveniently clips to shirt pockets.

No. 138-1204

- -4° to 350°F (-20° to 177°C)
- +/- 1°F accuracy
- °F to °C switchable
- 1 3/4" (44mm) head with 1 1/4" (32mm) LCD display
- 5" (127mm) long reduced tip probe
- Battery included
- Plastic case with pocket clip
- Cooper-Atkins no. TTM59-0-8



DIGITAL POCKET THERMOMETER by TAYLOR

NSF

This waterproof thermometer's 5-second response time provides quick, accurate readings. Features a maximum temperature memory, hold button, and backlight and includes a Safe-T-Guard™ antimicrobial plastic sleeve and carrying strap.

No. 138-1220

- -40° to 450°F (-40° to 230°C)
- +/- .5°F accuracy in the 140° to 180°F range; +/- 2°F accuracy outside of that range
- 6 7/8" (175mm) overall length
- 2 7/8" (73mm) reduced tip probe
- FDA recommended 1/16" (2mm) OD
- °F to °C switchable
- On/Off with auto shut-off
- Field calibratable
- Dishwasher safe
- Battery included
- Taylor no. 9848EFDA



COOLIT-RITE™ THERMOMETER by COOPER-ATKINS

NSF

A digital thermometer and timer in one. Innovative device alerts when temperature drops below 41°F or set time expires. Displays elapsed time from onset of alarm and final temperature.

No. 138-1195

- Monitors cooling to ensure HACCP compliance
- 15" (381mm) stem
- Built-in count up/down timer with alarm
- Timer range up to 6 hours and 59 minutes
- -4° to 302°F (-20° to 150°C)
- °F to °C switchable
- Includes adjustable vessel clip and battery
- Cooper-Atkins no. TTM41-0-8



POCKET DIGITAL TEST THERMOMETER

No. 138-1015

- Highly accurate air and surface readings
- Large 7/16" high LCD display
- -60° to 199.9°F (Fahrenheit scale only)
- 1 1/2" W x 6 3/4" L x 7/8" H
- Hold switch locks current temperature on display
- 9 volt battery (not included)
- High-impact plastic housing

No. 253-1242 9 volt battery

DIGITAL POCKET THERMOMETERS by COMARK



DIGITAL THERMOMETER (NSF)

This thermometer has an extra-sensitive thermistor in the 5" (127mm) stem, which increases response time. It includes a protective plastic stem cover with a pocket clip.

No. 138-1149

- -58° to 300°F (-50° to 150°C)
- ± 2°F (1°C) accuracy
- 8" (203mm) overall length
- Large $\frac{5}{16}$ " (8mm) LCD display
- 1.5 second sampling time
- Temperature hold button
- Waterproof
- Battery included
- Comark no. 314

No. 253-1246 Replacement battery



THIN TIP

DIGITAL POCKET THERMOMETER (NSF)

Features BioCote® antimicrobial protection on its head and sleeve, a 6-second response time, and a maximum temperature data hold button. Can even handle shortening temperatures!

No. 138-1221

- -4° to 400°F (-20° to 200°C)
- +/- 1°F accuracy
- 7" (178mm) overall length
- FDA recommended $\frac{1}{16}$ " (2mm) OD tip
- °F to °C switchable
- On/Off with auto shut-off
- Field calibratable
- Dishwasher safe
- Waterproof
- Battery included
- Comark no. DT400



DIGITAL POCKET TEST THERMOMETER (NSF)

No. 138-1082

- -40° to 550°F (Fahrenheit scale only)
- $1\frac{3}{8}$ " oval head with $\frac{1}{4}$ " LCD display
- Rubber boot (moisture and shock resistant)
- 5" stem
- Battery included
- Auto power off after 35 minutes
- Plastic case with pocket clip
- Comark no. 550B

No. 253-1246 Replacement battery



THIN TIP

DIGITAL POCKET THERMOMETER (NSF)

This waterproof digital thermometer has membrane keypads and a tapered tip for faster response. Stands up to constant use in wet or humid conditions. Fits flat into shirt pockets.

No. 138-1148

- -58° to 300°F (-50° to 150°C)
- ± 2°F (1°C) accuracy
- °F to °C switchable
- $2\frac{7}{8}$ " (73mm) stem length
- 6" (152mm) overall length
- Battery included
- Comark no. PDT300

No. 253-1246 Replacement battery



THIN TIP

THERMOMETER WITH FOLDING PROBE

This compact thermometer fits into any pocket. It switches on when the probe is extended and switches off when folded back. The probe clips securely to the side of the thermometer and can be angled to suit usage.

No. 138-1150

- -58° to 482°F (Fahrenheit scale only)
- $4\frac{1}{4}$ " probe length
- $6\frac{1}{4}$ " overall length
- 3 flashing LEDs for food temperature zones: yellow for cold/hold, green for hot/hold, red for ground beef
- Ideal for HACCP checks
- 100-hour (continuous) battery life
- Auto shut-off after 5 minutes
- 9 volt battery included
- Comark no. P250F

No. 253-1242 Replacement 9 volt battery



SAFE-T-GUARD™ THERMOMETER SANITIZING SYSTEM by TAYLOR

No. 138-1191

- Includes: Pocket thermometer
Antimicrobial thermometer pocket
holder with molded-in calibration wrench
Sanitizing system tube
Safe-T-Set screw-on cap
- 0° to 220°F thermometer temperature range
- 1" dial
- 5" stem
- Thermometer is field calibratable
- Used with USDA approved sanitizing solutions
- Taylor nos. 9998, 9998C, 9998J

No. 138-1192 Replacement sanitizing system tube
• Taylor nos. 9997, 9997C



THERMOMETER PROBE SANITIZING WIPES

No. 280-1330

- Sanitize thermometer probes to prevent cross-contamination
- Kill harmful bacteria
- Pack of 70 wipes

Note: Refrigerate for longer life.



DIAL TEST THERMOMETERS NSF

- Fahrenheit scale only
- Field calibratable
- 1 3/4" dial
- 5" stem
- Stainless steel with plastic case

No. 138-1049 -40° to 160°F

No. 138-1050 0° to 220°F

No. 138-1051* 50° to 550°F

*7 7/8" stem



DIAL TEST THERMOMETERS NSF

- Fahrenheit scale only
- Field calibratable
- 1" dial
- 5" stem
- Stainless steel with plastic case

No. 138-1046 -40° to 160°F

No. 138-1047* 0° to 220°F

No. 138-1048 50° to 550°F

*Can also be used in microwave ovens



WRITE-TEMP™ THERMOMETER NSF by COOPER-ATKINS

Perform safety checks and record your findings with one unique device! Write-Temp combines a dial test thermometer with a ballpoint pen.

No. 138-1196

- 0° to 220°F
- 1" dial
- 4 3/4" stem
- Field calibratable
- Includes one black ink pen refill
- Stainless steel probe housed within plastic pen body
- Cooper-Atkins no. 10-1246PS02-8

TIME/TEMPERATURE LABELS

Automatically tracks expiration dates of perishable and prepped items to eliminate food waste. Time sensitive visual indicator decreases human error.

- For use in refrigerators
- Sold in packs of 100 strips
- 1 1/2" W x 3/4" L (38mm x 19mm)

No. 280-1503 2-day

No. 280-1504 3-day

No. 280-1505 5-day

Temperature alarms provide 24-hour protection against costly food spoilage caused by temperature changes in refrigerators and freezers.





HIGH TEMPERATURE THERMOMETER

No. 138-1021

- 200° to 1000°F (Fahrenheit scale only)
- Field calibratable
- 2" dial
- 12" stem
- Stainless steel housing

MICROWAVE OVEN THERMOMETER by COMARK

No. 138-1047

- 0° to 220°F (Fahrenheit scale only)
- Field calibratable
- 1" dial
- 5" stem
- Stainless steel with plastic case
- Comark no. T220A



FRYER THERMOMETER

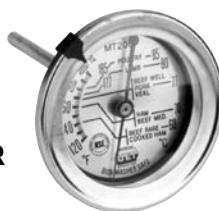
No. 138-1069

- Adjustable clip fits most cooking vessels
- 50° to 550°F (50° to 250°C)
- 2½" (64mm) dial, 15" (381mm) stem
- Stainless steel with heat resistant wooden handle

MEAT THERMOMETER

No. 138-1065

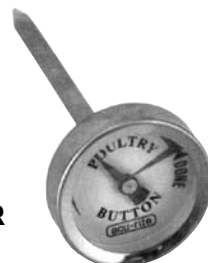
- Dishwasher safe
- 120° to 200°F (Fahrenheit scale only)
- 2¾" dial
- 4¾" stem
- Stainless steel



POULTRY THERMOMETER

No. 138-1116

- Assures safety of cooked poultry
- Pointer at red bar 180°F (Fahrenheit scale only) indicates "done"
- 1" dial
- 1¾" stem
- Stainless steel



T-STICK™ DISPOSABLE THERMOMETERS

T-sticks are cardboard, single use, and disposable, but can be used as permanent records for HACCP programs.

- Eliminates cross-contamination
- 150-piece jar

No. 138-1115 T-STICK140 PLUS™

- Food on hot lines or steam tables must be held at 140°F (60°C) or higher to stop bacteria. T-Stick turns green at 142° to 144°F (61° to 62°C) for margin of safety

No. 138-1114 T-STICK160™

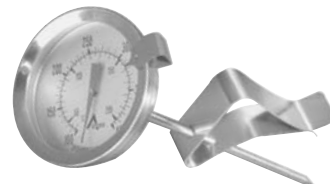
- USDA recommends cooking meat to 160°F (71°C) to avoid E. coli bacteria
- For measuring internal temperature of hamburger and other foods
- Can also measure dishwasher rinse temperature
- +/- 1°F accuracy



CANDY/FRYER THERMOMETER

No. 138-1067

- Adjustable clip fits most cooking vessels
- 100° to 400°F (40° to 200°C)
- 2¼" (57mm) dial
- 5½" (140mm) stem
- Stainless steel housing



CANDY/FRYER THERMOMETER

No. 138-1066

- Adjustable clip fits most cooking vessels
- 100° to 400°F (Fahrenheit scale only)
- 2" dial
- 5" stem
- Stainless steel housing

CANDY/FRYER THERMOMETER

No. 138-1068

- Adjustable clip on back
- 100° to 400°F (40° to 200°C)
- 12" (305mm) long
- Stainless steel with heat proof handle
- Mercury-filled glass tube thermometer

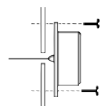




OVEN THERMOMETER

No. 138-1071

- 200° to 1000°F (Fahrenheit scale only)
- 2" dial, 3⁵/₁₆" flange
- 4" long x 1/4" stem
- Stem must protrude a minimum of 1 1/2" into oven



Surface Mounted



GRILL SURFACE THERMOMETER

No. 138-1063

- Attaches to grill surface with built-in magnet
- Rapid response time
- 0° to 500°F (Fahrenheit scale only)
- 2" D x 1/2" H
- Comark no. GT500



URN THERMOMETER

No. 138-1061

- 0° to 250°F (Fahrenheit scale only)
- 2³/₈" dial
- 1" x 1/4" stem
- 1⁷/₈" stem and nut projection
- 3/8" NPT male mounting nut
- Stainless steel housing



OVEN THERMOMETER NSF

No. 138-1073

- 200° to 550°F (100° to 280°C)
- 2" (51mm) round face
- Stainless steel



GRILL SURFACE THERMOMETER

Provides a quick temperature reading simply by placing on grill surface.

No. 138-1062

- 100° to 600°F (50° to 300°C)
- 2 1/2" (64mm) dial
- 2 1/8" D x 3/4" H (75mm x 19mm)
- Stainless steel housing



HOLDING CABINET THERMOMETER NSF

No. 138-1186

- 100° to 175°F (38° to 80°C)
- 1 3/8" (41mm) round face
- Stainless steel



OVEN TEST THERMOMETER

No. 138-1020

- Folds away for easy storage
- 100° to 600°F (Fahrenheit scale only)
- 4⁷/₈" high
- Mercury-filled glass tube thermometer
- Stainless steel housing

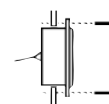


WARMER THERMOMETERS NSF

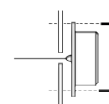
- 40° to 240°F (0° to 115°C)
- 2" (51mm) dial, 3" (76mm) flange
- 48" (1M) capillary with 3/8" x 2 1/2" (10mm x 64mm) bulb
- Stainless steel housing

No. 138-1041 Recess mounted

No. 138-1057 Surface mounted



Recess Mounted



Surface Mounted



THERMOMETER/TIMER WITH ALARM

Excellent for temperature monitoring, cooking, or cooling. It will instantly read the internal temperature of food, verifying critical cooking temperatures with a high temperature alert. It also meets HACCP requirements for cooling food within the 4-hour limit with a lower limit alarm. A 36" (914mm) heat resistant probe cable allows an oven door to close on the cable without harm.

No. 138-1143

- 14° to 392°F (-10° to 200°C)—switch from °F to °C at the touch of a button
- Minimum/maximum recall feature
- Count up/countdown timer and clock
- 3/16" x 6" (5mm x 152mm) probe
- Magnetic back and adjustable LCD display
- AAA battery included

No. 138-1144 Replacement probe

NEW



FORECASTER THERMOMETER by ACU-RITE®

Measures not only the temperature, but the humidity and the moon phase as well. Features an Atomix® radio-controlled clock, a month/date/day calendar, an alarm with snooze function, and a backlight. Includes a wireless sensor with a 100' (30M) signal range.

No. 138-1216

- 32° to 122°F (0° to 50°C) temperature range (main unit); -4° to 122°F (-20° to 50°C) temperature range (sensor)
- Selectable Fahrenheit and Celsius scales
- Can accept up to 2 additional sensors
- Main unit uses 2 AA batteries (not included); sensor uses 2 AAA batteries (not included)
- For indoor or outdoor use

ACCESSORIES

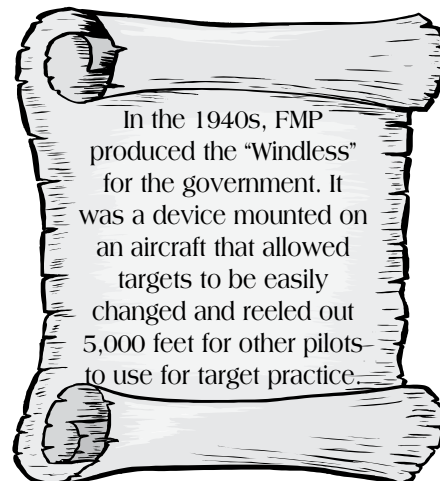
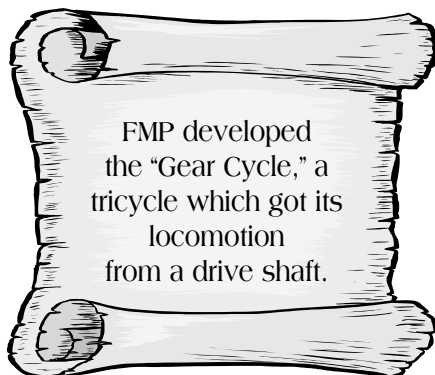
No. 138-1217 Sensor only

No. 253-1241 AA battery

No. 253-1243 AAA battery



FMP® FACTS:



DISHWASHER THERMOMETERS

DIGITAL DISHWASHER POCKET THERMOMETER

No. 138-1137

- 14° to 392°F (-10° to 200°C)
- Minimum/maximum function
- 1 7/8" (48mm) diameter head with large 3/8" (10mm) LCD display
- 4 1/4" (114mm) stem length
- Water-resistant
- Battery included
- Plastic case with pocket clip

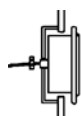
No. 253-1246 Replacement battery



DISHWASHER THERMOMETER NSF

No. 138-1075

- Commonly used on Hobart equipment
- 100° to 220°F (40° to 105°C)
- 2" dial
- 8' capillary with 7/16" x 2" bulb
- 1/2" NPT bulb fitting
- Stainless steel housing

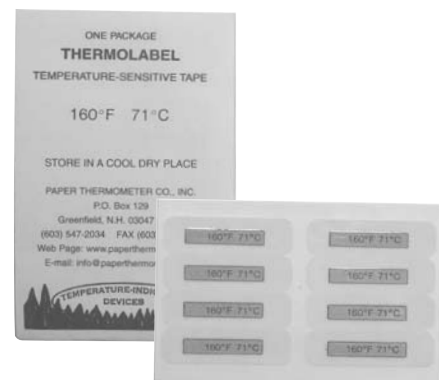


Back Mounted
with "U" bracket

DISHWASHER TEST THERMOMETER

No. 138-1055

- Holds highest temperature
- 0° to 220°F (Fahrenheit scale only)
- 7" long
- Protective housing prevents breakage of tube
- Shake mercury solution to reuse
- Mercury-filled glass tube thermometer



DISHWASHER TEMPERATURE LABEL

Large, adhesive label tests for dishwasher surface temperature and indicates when dishware is properly sanitized. Waterproof and reliable. Peels cleanly after use with no residue. Used labels may be kept for record-keeping.

No. 138-1208

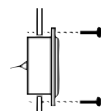
- Changes from white to black when 160°F (71°C) temperature is reached
- 1/2" H x 1 3/4" W (13mm x 44mm)
- Pack of 24



DISHWASHER THERMOMETER NSF

No. 138-1074

- Commonly used on Hobart equipment
- 100° to 220°F (40° to 105°C)
- Field calibratable
- 2" dial, 3" flange
- 8' capillary with 7/16" x 2" bulb
- 1/2" NPT bulb fitting
- Stainless steel housing



Recess Mounted

REFRIGERATOR/FREEZER THERMOMETERS



LARGE DIAL THERMOMETER

No. 138-1052

- Ideal for walk-in boxes
- For indoor or outdoor use
- -60° to 140°F (Fahrenheit scale only)
- 12 1/2" dial

REFRIGERATOR/FREEZER THERMOMETERS



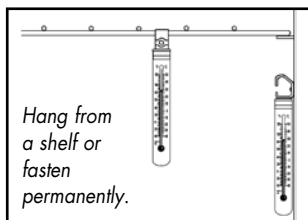
REFRIGERATOR/ FREEZER THERMOMETER



Unique 360° swivel mounting bracket allows thermometer to be hung from a shelf or fastened permanently in any refrigerator. The scale can be rotated for easy reading.

No. 138-1079

- Non-toxic solution
- -40° to 120°F (-40° to 50°C)
- $\frac{5}{8}$ " x $4\frac{5}{8}$ " (16mm x 117mm)
- Patent no. 5074516



REFRIGERATOR/FREEZER THERMOMETERS WITH MOUNTING BRACKETS



- Can be rotated
- -40° to 120°F (-40° to 50°C)
- $\frac{5}{8}$ " x $4\frac{5}{8}$ " (16mm x 117mm)
- Non-toxic solution

1. **No. 138-1080** With top mounting bracket
2. **No. 138-1081** With top and bottom mounting bracket

IMPRINTED THERMOMETERS

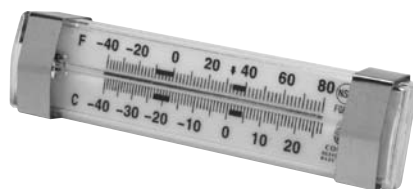
Your company name, address, and phone and fax number can be imprinted on the back of the above thermometers. Call for more details.

No. 300-1052 Imprinted No. 138-1079

No. 300-1053 Imprinted No. 138-1080

No. 300-1054 Imprinted No. 138-1081

For an easy-to-use order form, see the back of the catalog.



REFRIGERATOR/FREEZER THERMOMETER



No. 138-1045

- Designed to hang or stand
- -40° to 80°F (-40° to 27°C)
- $1\frac{1}{4}$ " x $4\frac{3}{4}$ " (32mm x 121mm)
- Non-toxic solution



THERMOMETER by SILVER KING®



No. 256-1104

- -40° to 120°F (-40° to 50°C) temperature range
- Includes top and bottom mounting bracket for rotation
- Silver King no. 22409



REFRIGERATOR/FREEZER THERMOMETER



No. 138-1044

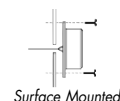
- Designed to hang or stand
- -20° to 80°F (-29° to 30°C)
- 2" (51mm) diameter round face



REFRIGERATOR/FREEZER THERMOMETER

No. 238-1007

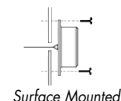
- -40° to 160°F (Fahrenheit scale only)
- 2" dial, $3\frac{1}{2}$ " flange
- 6" stem



REFRIGERATOR/FREEZER THERMOMETER

No. 138-1058

- -40° to 160°F (Fahrenheit scale only)
- 2" dial, $3\frac{1}{2}$ " flange
- $\frac{1}{4}$ " stem diameter
- 9" stem
- Stem must protrude a minimum of 3" past the inside wall



FREEZER THERMOMETER

No. 138-1162

- -10° to 80°F (Fahrenheit scale only)
- Clearly defined caution and danger zones
- 6" wide

Note: Can be used on refrigerators, but zones are marked for freezers.

REFRIGERATOR/FREEZER THERMOMETERS

**DIGITAL THERMOMETER WITH LIGHT SWITCH****No. 138-1207**

- Fits in standard single gang wall case
- -40° to 230°F (Fahrenheit scale only)
- Retrofits walk-in boxes from light only to light with digital thermometer
- 120 volt
- $\frac{7}{8}$ " high LCD display
- Includes 80" sensor probe lead

**DIGITAL THERMOMETER****No. 138-1167**

- For all walk-in cooler/freezer models
- -40° to 99°F (Fahrenheit scale only)
- 12 VDC
- 1" LCD display
- 30" probe lead

**REFRIGERATOR/FREEZER SOLAR POWERED DIGITAL THERMOMETER****No. 138-1085**

- -60° to 160°F (Fahrenheit scale only)
- Field calibratable
- $4\frac{1}{2}$ " W x $1\frac{1}{8}$ " H x $\frac{3}{16}$ " D
- $\frac{3}{8}$ " high LCD display
- 5' probe lead
- 10-second update
- Plastic case



Surface Mounted

**REFRIGERATOR/FREEZER DIGITAL THERMOMETER**

Accurate electronic thermometer can replace dial thermometers when line voltage is available.

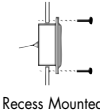
No. 138-1019

- Bright, clear $\frac{1}{2}$ " LCD display
- 120 volt
- -70° to 200°F (Fahrenheit scale only)
- Field calibratable
- $3\frac{3}{8}$ " square face
- Fits $2\frac{1}{4}$ " to $2\frac{1}{2}$ " diameter openings
- 48" lead with plastic-coated sensor
- 4" power cord
- Plastic housing

Note: Sensor wire can be extended up to 500 feet with J-type thermocouple wire.

**REFRIGERATOR/FREEZER SOLAR POWERED DIGITAL THERMOMETER****No. 138-1084**

- -60° to 160°F (Fahrenheit scale only)
- 3" OD flange
- Fits 2" hole
- $\frac{3}{8}$ " high LCD display
- 5' probe lead
- 10-second update
- Stainless steel case and flange



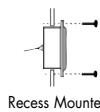
Recess Mounted

**REFRIGERATOR/FREEZER DIGITAL THERMOMETER**

This highly accurate, heavy-duty thermometer is designed to replace older mechanical units.

No. 138-1031

- Large $\frac{3}{8}$ " LCD display
- -40° to 120°F (Fahrenheit scale only)
- 2" dial, 3" flange
- Remote sensor can be mounted up to 36" from thermometer
- Battery included
- Stainless steel housing



Recess Mounted

No. 253-1244 Replacement battery

REFRIGERATOR/FREEZER THERMOMETERS



REFRIGERATOR/FREEZER THERMOMETER

No. 138-1016

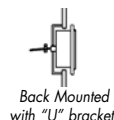
- Commonly used in open cases
- Strap hanger for easy mounting
- -40° to 60°F (-40° to 15°C)
- Field calibratable
- 2" (51mm) dial
- 48" (1219mm) capillary with $\frac{3}{8}$ " OD x 2½" (10mm x 64mm) long bulb
- Stainless steel housing



REFRIGERATOR/FREEZER THERMOMETER

No. 138-1014

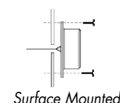
- Commonly used on Victory equipment
- -40° to 60°F (-40° to 15°C)
- Field calibratable
- 2" (51mm) dial
- 48" (1219mm) capillary with $\frac{3}{8}$ " OD x 2½" (10mm x 64mm) long bulb
- Stainless steel housing



REFRIGERATOR/FREEZER THERMOMETER

No. 138-1056

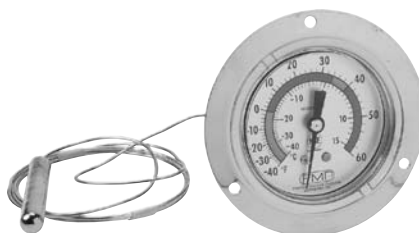
- -40° to 60°F (-40° to 15°C)
- Field calibratable
- 2" (51mm) dial, 3" (76mm) flange
- 48" (1219mm) capillary with $\frac{3}{8}$ " OD x 2½" (10mm x 64mm) long bulb
- Stainless steel housing



REFRIGERATOR/FREEZER THERMOMETER

No. 138-1023

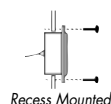
- -40° to 60°F (-40° to 15°C)
- Field calibratable
- 4½" (117mm) dial, 5⅞" (149mm) flange
- 60" (1524mm) capillary with $\frac{3}{8}$ " OD x 2½" (10mm x 64mm) long bulb



REFRIGERATOR/FREEZER THERMOMETER

No. 138-1042

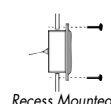
- -40° to 60°F (-40° to 15°C)
- Field calibratable
- 2½" (64mm) dial, 3¼" (95mm) flange
- 48" (1219mm) capillary with $\frac{3}{8}$ " OD x 2½" L (10mm x 64mm) bulb
- Stainless steel housing



REFRIGERATOR/FREEZER THERMOMETERS

No. 138-1017

- Used by most manufacturers
- -40° to 60°F (-40° to 15°C)
- Field calibratable
- 2" (51mm) dial, 3" (76mm) flange
- 3⅞" OD x 2½" long (10mm x 64mm) bulb
- Stainless steel housing



No. 138-1017 9" (229mm) capillary
No. 138-1040 48" (1219mm) capillary

TEMPERATURE ALARMS



TEMPERATURE ALARM WITH DIGITAL THERMOMETER

Provides warnings, a blinking light, and a buzzer. Buzzer has a delay to prevent false alarms. Large, easy-to-read LCD display shows the current temperature. Terminal connections are provided for a remote alarm or automatic phone dialer. Battery backup is provided in the event of a power failure.

No. 138-1028

- -60° to 100°F alarm adjustment range (Fahrenheit scale only)
- 120 volt with 9 volt battery backup (battery not included)
- 4' sensor and power cords
- 1 1/16" H x 3 3/16" W x 5 3/16" D

No. 253-1242 9 volt battery



TEMPERATURE ALARM

Provides warnings, a blinking light, and a buzzer. Buzzer has a delay to prevent false alarms. The alarm can be set to activate when the temperature inside a refrigerator or freezer is above or below the optimum range. Terminal connections are provided for a remote alarm or automatic phone dialer.

No. 138-1029

- 120 volt
- -10° to 80°F alarm adjustment
- 6' sensor and power cords
- 4 7/8" H x 3" W x 1 3/8" D
- High-impact plastic housing
- Fahrenheit scale only



DATA LOGGER WITH SOFTWARE

Find out when the temperature was off and for how long!

Displays temperature range of -40° to 185°F (-40° to 85°C) with accuracy of up to $\pm 0.9^\circ\text{F}$ ($\pm 0.5^\circ\text{C}$). Up to 43,344 temperature samples can be recorded and stored on this tiny unit. Features push-button or PC recording control. A temperature alarm and visual indication are available on demand.

Connects directly or with the optional Data Logger cable to any PC. The software allows for easy programming, retrieval, analysis, and presentation of recorded temperature data and is compatible with Windows® 98SE, ME, 2000, XP, and Vista.*

No. 138-1145 Model SL300T Data Logger

- Includes software and USB cable

No. 138-1146 Serial port cable (for old style SL200C Data Logger)

*Not compatible with Windows® NT.



ECONOMY TEMPERATURE ALARM

Loud alarm will sound when set temperature is exceeded. Features a delay switch, used to prevent false alarms.

No. 138-1060

- -10° to 80°F alarm adjustment range (Fahrenheit scale only)
- Uses 9 volt battery (not included)
- 6' sensor lead
- 4 3/8" H x 1 3/4" W x 7/8" D
- High-impact plastic housing

No. 253-1242 9 volt battery