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TERMOMETRO A CRISTALLI LIQUIDI

Tipo: T-2919 / - 50 +70 °C

Tipo: T-2920 / 0 +150 °C

CARATTERISTICHE GENERALI

- Fissaggio a incastro snap-in
- Voltaggio: 3V
- Risoluzione del display 0,5 °C / 1°F
- Precisione +-1°C
- Frequenza della misura: ogni 7/sec.
- Alimentazione a batteria al litio 1x1,5 V "G13/A76"
- Sonda con cavo in policarbonato mm 1.500 con sensore
- Approvazioni: CE
- Cornice: foro nel pannello mm 26x58
- Termometro: mm 26x44

DIGITAL LCD THERMOMETER

Type: T-2919 / - 50 +70 °C

Type: T-2920 / 0 +150 °C

GENERAL FEATURES

- Fixing snap-in
- Battery 1x1,5 V "G13/A76"
- Voltage: 3V
- Resolution of display 0,5 °C / 1°F
- Accuracy +-1°C
- Measurement 7/sec.
- Sensor: 1,5 meter wire polycarbonate sensing probe
- Approval: CE
- Frame: hole in the panel mm 26x58
- Thermometer: mm 26x44



T2920

2960



T2919

Specifications

Measurement Range	50°C to 70°C / -58°F to 158°F
Accuracy	±1°C / ±1.8°F over full range
Sampling Time (second)	1, 2, 5, & 10 selective (default 5 sec.)
Low Battery indication	Display flashing
Display Resolution	0.1 between -19,9° to 199,9° otherwise 1°
Display Digit Size	12 mm (H) x 6.5mm (W)
Sensor Dimension	Ø 7x3 mm (Ø 5 mm at metal portion)
Sensor Cable Length	150 cm
Unit Size	48 (L) x 28,5 (W) x 2 (D) mm / frame portion 47 (L) x 26 (W) x 13 (D) mm / mounting portion
Battery	1.5 Volt x 1 pc, Size LR44 or equivalent
Ambient Temperature	0°C to 40°C / 32°F to 104°F

TERMOMETRO A CRISTALLI LIQUIDI

Tipo: ST9281D

CARATTERISTICHE GENERALI:

- Temperatura: -50°C~+300°C
-58°F~+572°F
- Selettore temperatura °C/°F
- Interruttore On/Off
- Fissaggio a incastro snap-in
- Tempo di reazione 1/sec.
- Indicatore di batteria scarica
- Alimentazione batteria al litio: 1x1,5V "G13/A76"
- Sonda con cavo in policarbonato
mm 1.000 e sensore in inox mm 60
- Dimensioni cornice: 52x28 mm
- Dimensioni foro pannello: 51x24 mm
- Ventosa posteriore per varie applicazioni
- Colore: bianco
- Approvazioni: CE

DIGITAL LCD THERMOMETER

Type: ST9281D

GENERAL FEATURES:

- Temperature: -50°C~+300°C
-58°F~+572°F
- Temperature unit °C/°F selectable
- On/Off switch
- Snap in fixing
- 1/second normal temperature sensing time
- Low battery indicator
- Battery: 1x1,5V "G13/A76"
- Sensor: 1 meter wire polycarbonate with
60 mm stainless steel external sensing probe
- Case size: 52x28 mm
- Hole size: 51x24 mm
- PVC sucker on back for different applications
- White colour
- Approval: CE

Tipo: ST9290D

CARATTERISTICHE GENERALI:

Stesse caratteristiche dell'art. ST9281D ma dimensioni diverse:

- Dimensioni cornice: 62x37 mm
- Dimensioni foro pannello: 59x33 mm
- Colore: nero

E con l'aggiunta funzioni:

- Tasti allarme temperatura Massima e Minima

Type: ST9290D

GENERAL FEATURES:

Same features as art. ST9281D but dimension:

- Case size: 62x37 mm
- Hole size: 59x33 mm
- Colour: black

And with adding functions:

- Hi/Low alarm temperature



TERMOMETRO DA PANNELLO A CRISTALLI LIQUIDI

Tipo: T2930



T2930B (bianco/white)

T2930N (nero/black)



Innovative designed

pre-positive battery door / batteria frontale

TERMOMETRO DA PANNELLO A LED

Tipo: TPM-100



SPECIFICHE

- Campo misurazione -40°C~70°C o -30°C~110°C
- Precisione $\pm 1^\circ\text{C}$
- Risoluzione 0.1°C ($> -20^\circ\text{C}$); 1°C ($< -20^\circ\text{C}$)
- Voltaggio 12VAC, 12VDC oppure 220 VAC
- Consumo meno di 3W
- Temperatura ambiente 60°C
- Il display mostra "EEE" quando la sonda rileva errore (corto circuito)
- Umidità relativa 20%~85% (no condensa)
- Dimensione prodotto 79x42x25 mm
- Dimensione foro 76x39,5 mm
- Sensore NTC con cavo lungo 3 m

DIGITAL PANEL LCD THERMOMETER

Type: T2930

FUNCTIONS:

LCD display screen, pre-positive battery door for easy installation. Suitable for all kinds of refrigerant equipments such as refrigerant cabinet, display cabinet and so on.

SPECIFICATIONS

- Mounting size: 59,5(W)x25(H) (mm)
- Product size: 62,5(W)x29,5(H)x19(D) (mm)

TECHNICAL PARAMETERS

- Power supply: one button battery (LR44, 1,5V)
- Temperature measuring range: -50°C~+99°C
- Resolution: 0.1 ($> -20^\circ\text{C}$), 1 ($< -20^\circ\text{C}$)
- Accuracy: $\pm 1^\circ\text{C}$
- Sensor: NTC with cable length 1,5 mt

PANEL LED THERMOMETER

Type: TPM-100

SPECIFICATION

- Measuring range -40°C~70°C or -30°C~110°C
- Accuracy $\pm 1^\circ\text{C}$
- Resolution 0.1°C ($> -20^\circ\text{C}$); 1°C ($< -20^\circ\text{C}$)
- Power voltage 12VAC, 12VDC or 220VAC
- Power less than 3W
- Ambient temperature 60°C
- Display "EEE" when sensor error (short circuit)
- Relative humidity 20%~85% (no condensate)
- Product size 79x42x25 mm
- Hole size 76x39,5 mm
- Sensor NTC with cable length 3 mt

IGROTERMOMETRI

TIPO: LT-2

HYGROTHERMOMETERS

TYPE: LT-2



SPECIFICHE:

L' LT-2 è un accattivante e ultra sottile igrotermometro da interno.

Mostra simultaneamente la temperatura e l'umidità, memorizzandone i valori MAX e MIN, è dotato di selettore °C/°F.

SPECIFICATION:

LT-2 is an exquisite ultra thin digital thermometer and hygrometer.

It can simultaneously display temperature and humidity, memorize the Max and Min temperature and humidity values, switch between °C and °F.

APPLICAZIONI:

domestico, uffici, laboratori, giardinaggio.

APPLICATION:

household, office, lab and green house.

TECHNICAL PARAMETERS:

- Temperature measuring range: $-5 \sim +50^{\circ}\text{C}$ ($23 \sim 122^{\circ}\text{F}$)
- Humidity measuring range: 30%RH~90%RH
- Resolution: 1°C

- Temperature accuracy: $\pm 1^{\circ}\text{C}$
- Power supply: DC3.0V, one button CR203 battery

IGROTERMOMETRO TONDO DA INCASSO

TIPO: T298048

PANEL ROUND HYGROTHERMOMETER

TYPE: T298048



SPECIFICHE:

- Igrotermometro tondo da incasso.
- Colore bianco (o nero su richiesta)
- Su richiesta disponibile anche solo termometro e con sonda opzionale

SPECIFICATION:

- Panel round hygrothermometer
- White colour (or black upon request)
- Upon request also available thermometer only and with sensor probe optional

TECHNICAL PARAMETERS:

- Measuring range: $0 \sim 50^{\circ}\text{C}$ ($32 \sim 158^{\circ}\text{F}$) / 10% ~95%RH
- Accuracy: $\pm 1^{\circ}\text{C}$ (1.2°F) / $\pm 5\%$ RH
- Display resolution: 0.1°C (0.1°F) / 1%RH
- Power supply: 1.5V
- Battery: LR44
- Diameter: 45mm
- Thickness: 15.5mm
- Panel hole size: 42mm
- Net weight: 14.6g

MULTI TERMOMETRO PORTATILE DIGITALE

Tipo: ST9280

CARATTERISTICHE:

• Autospegnimento dopo 1 ora • Sensore sonda in acciaio lungo 100 mm • Con cappuccio protettivo di plastica e clip per l'aggancio all'unità centrale • Sostegno da tavolo e compartimento per cavo • Copertura scorrevole per accedere ai tasti di controllo • Temperatura max/min impostabile, con allarme sonoro al raggiungimento della stessa • Temperature selezionabili in °F o °C • Tenuta dei dati selezionabile • Indicatore livello batteria • 1 sec. di tempo per rilevare la normale temperatura

FUNZIONI:

- Apparecchio acceso o spento • Allarme acceso o spento • °F o °C • Memoria test • Max min
- Richiamo memoria max min raggiunta

SPECIFICHE:

- Campo di misura: -50°C ~+300°C or ~-58°F ~+572°F
- Risoluzione: 0,1 per -19,9°C ~+199,9°C altrimenti 1°C
- Precisione: ±1°C nel campo di -20°C ~+ 80°C ±1,8 °F nel campo di -4°F ~+176°F
- Temperatura ambiente corpo -10°C ~+40°C oppure -14°F ~+212°F
- Batteria: 1 x 1,5 V dimensioni AAA o equivalente (non inclusa)
- Misura prodotto: 59 x 105 x 19 mm



PORTABLE DIGITAL MULTI THERMOMETER

Type: ST9280

FEATURE:

• One hour auto shut off • 100mm stainless steel sensor probe • Protective plastic cap for stainless steel with pocket clip, stand on back unit and sensor wire compartment • Protective sliding cover for control panel • Presentable max/min temperature limit • Alarm beep sound at the high or low temperature limit • Temperature unit °F or °C selectable • Low battery indicator • 1 sec. normal temperature sensing time

FUNCTION:

- Power on/off • Alarm on/off • °F or °C
- H T • Max min • Memory recalling

SPECIFICATION:

- Measurement range: -50°C ~+300°C or ~-58°F ~+572°F
- Resolution: 0,1 (-19,9°C ~+199,9°C others 1°C)
- Accuracy: ±1°C (within -20°C ~+ 80°C) ±1,8 °F (within -4°F ~+176°F)
- Ambient temperature for plastic casing: -10°C ~+40°C or -14°F ~+212°F
- Battery: 1 x 1,5 V AAA or equivalent (not included)
- Product size: 59 x 105 x 19 mm

TERMOMETRO DIGITALE INTERNO / ESTERNO DUAL THERMO

TERMOMETRO DI PRECISIONE PER TEMPERATURA ESTERNA ED INTERNA

Termometro di precisione per temperatura interna ed esterna. Gamma di lettura -50° a +70°C. • Lettura della temperatura 1/10 gradi, completo di speciale scotch 3M per fissaggio, 3 metri di filo per il sensore, resistente all'acqua. • Completo di batterie.



DIGITAL THERMOMETER INDOOR / OUTDOOR DUAL THERMO

- Temperature readout in 1/10 degree. • Color available: black, white, grey. • 3M scotch magic tape included for attachment on cardash or wall. • Extra wide temperature measuring range: -50° to + 70°C (-58°F to + 170°F) • Outside sensor: With 3-meter (10feet) wire. • With 3M Scotch double sided tape for easy attachment. • Hi-tech water proof (water resistant)
- Battery included: Battery life - 1,5 year

TERMOMETRO SOLARE A PENNA

TIPO: WT5

SPECIFICHE:

- Termometro a sonda rigida in acciaio dotato di custodia in plastica trasparente, alimentato ad energia solare dal design attrattivo con testa ruotabile di 180° per una migliore lettura.
- Alta precisione e rapidità risposta temperatura.
- Selettore scala °C o °F e interruttore ON/OFF con memoria ultima temperatura registrata.
- Principalmente usato nel settore alimentare e medico chimico.

TECHNICAL PARAMETERS:

- Power supply solar battery and LR44 battery
- Temperature measuring range: -50°C~+150°C, 58°F~199°F
- Resolution: 0,1°C



PEN TYPE SOLAR ENERGY THERMOMETER

TYPE: WT5

SPECIFICATION:

- Solar energy thermometer power supply with standby battery.
- Attractive appearance with 180° rotating head for an easy reading and food grade stainless steel sensor with transparent cap.
- Fast response and high accuracy.
- Key between °C and °F scale, and ON / OFF switch with memory of last temperature registered.
- Mainly applied to foodstuff and medicine industry.

- Accuracy: ±1°C (-20°C~+80°C)
±2°C (-50°C~+20°C, 80°C~120°C)
±3°C (120°C~+150°C)
- Dimensions: 170X43X23,6 mm

TERMOMETRO DIGITALE

TIPO: WT-1B

SPECIFICHE:

- Termometro digitale per alimenti, adatto a qualsiasi tipo di cucina.
- Termometro digitale portatile a penna, garantisce che la carne e il pollame siano ben cotti grazie alla misurazione.
- Lunga sonda in acciaio inossidabile, completamente impermeabile e facile da pulire. Spegnimento automatico dopo 10 minuti.
- Veloce e facile da usare, un pulsante per accenderlo, dopodichè è sufficiente utilizzare la sonda in acciaio inox per misurare la temperatura. Misura sia in Fahrenheit che Celsius con facile lettura del display LCD.
- Fornito in custodia impermeabile con gancio. Batterie incluse.

APPLICAZIONI: Condizionatori, Lavorazione alimenti, Riscaldamento e ventilazione, Agricoltura, Automobili, Fotografia, Conservazione alimenti, Refrigerazione, Preparazione birra, Farmaceutica, Processi di controllo, Laboratori, Gestione energia



DIGITAL THERMOMETER

TYPE: WT-1B

SPECIFICATION:

- Digital food thermometer suitable for any home or professional kitchen.
- Portable pen digital thermometer, gives complete peace of mind when cooking so you can ensure that meat and poultry are safely cooked through. Long stainless steel probe is fully waterproof and easy to clean. Fits easily in kitchen drawers. Auto power off after 10 minutes.
- Quick and easy to use, one button to turn it on and then simply use the stainless steel probe to measure temperature. Measures in both Fahrenheit and Celsius with easy to read LCD display.
- Comes in waterproof storage case with a hanging hook. Batteries included.

APPLICATIONS: Air conditioning, Food processing, Heating and ventilating, Agriculture, Automobile, Photography, Food storage, Refrigeration, Brewing, Pharmaceutical, Process control, Laboratory, Energy management

TECHNICAL PARAMETERS:

- Temperature measurement: 50°C~+300°C(-58°F~+572°F)
- Temperature accuracy: ±1°C (-20°C +80°C), ±5°C for other range
- Resolution: 0.1°C
- Power: DC 1.5V LR44 button battery
- Product size: diam. 20mm x 207mm

TERMO IGROMETRO OROLOGIO

TIPO: RT811-81B

CLOCK THERMO-HYGROMETER

TYPE: RT811-81B

SPECIFICHE:

- Grande display con visualizzazione contemporanea ora, temperatura e umidità.
- Memorizzazione dei valori MAX/MIN di temperatura e umidità con funzione "Clear". Dotato di selettore °C/°F.
- Funzione orologio e sveglia.
- Con staffa da tavolo o foro per fissaggio muro.
- Applicazioni: domestico, uffici, laboratori, serre, conservazione, ecc.
- Su richiesta disponibile con sonda o con altre configurazioni display.



SPECIFICATION:

- Large display which simultaneously shows of clock, temperature and humidity.
- MAX/MIN temperature and humidity recording with "Clear" function. Switch between °C and °F.
- Clock and alarm function.
- With table stand or hole for wall fixing.
- Application: domestic, office, laboratory, greenhouse, storage, etc.
- Upon request also available with sensor probe, or with different display configurations.

TECHNICAL PARAMETERS:

- Measuring range: 0~50°C(-32~122°F) / 10%~99%RH
- Accuracy: $\pm 1^\circ\text{C}(\pm 2^\circ\text{F})$ / $\pm 5\% \text{RH}$
- Display resolution: 0.1°C(0.1°F) / 1%RH
- Size: 110X100X20mm
- Net weight: 145g
- Power supply: 1.5V AAA battery

STAZIONE METEO

TIPO: WTH-22

WEATHER STATION

TYPE: WTH-22

SPECIFICHE:

Stazione meteo da tavolo compatta leggera e portatile, con le seguenti funzioni:

- Orologio formato 12 o 24 ore
- Temperatura (C°/F°) e umidità interna
- Datario
- Sveglia con snooze
- Display con 4 fasi lunari
- Previsioni del tempo animate, basate su rilevamenti interni (non dotata di sensore esterno)
- Colore nero (o bianco su richiesta)



SPECIFICATION:

- Compact portable, light weather station with multi-functions:
- 12/24 hours clock mode
- Indoor temperature (C°/F) and humidity,
- Calendar
- Alarm with snooze
- 4 Moon phases display
- Weather forecast based on indoor temperature and humidity, (without external sensor)
- Black colour (or white upon request)

APPLICAZIONI: domestico, uffici, promozionale, ecc.

APPLICATIONS: domestic, office, promotion gift, etc.

TECHNICAL PARAMETERS:

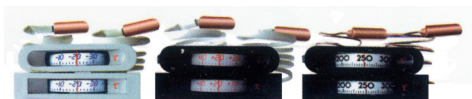
- Measuring range: 0~70°C; 10%~99%RH
- Measurement accuracy: $\pm 1^\circ\text{C}(30.2\sim 33.8^\circ\text{F})$
- Display resolution: 0.1°C
- Power supply: 1.5V (LR1130 included)
- Size: 104X57X50mm
- Net weight: 60g

TERMOMETRI A CAPILLARE

CAPILLARY THERMOMETERS

Termometro con sonda termometrica a dilatazione di liquido, particolarmente adatto all'inserimento su caldaie, elettrodomestici, frigoriferi e apparecchi per la ristorazione. Lo strumento è disponibile in diversi campi di misura (da -40°C a +350°C), forme (circolare, rettangolare, quadro) e colori.

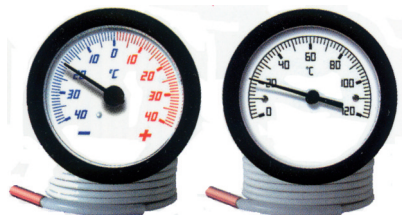
Thermometer with liquid expansion probe, particularly suitable for insertion on equipment for boilers, appliances, refrigerators and restaurant services. The instrument is available with different ranges (from -40°C to +350°C), shapes (round, rectangular, square) and colours.



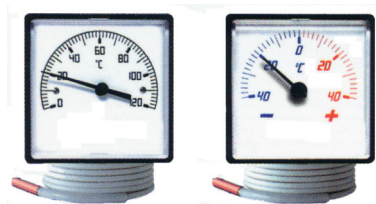
STC-RS (62x11 mm)



STC-RL (58x25 mm)



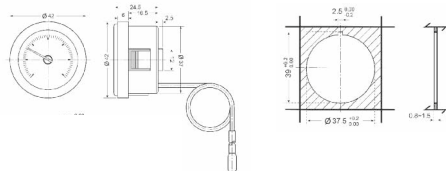
STCC-52 (Ø 52 mm)



STCQ-52 (Ø 53 mm)

Tipo: STCC-37

Type: STCC-37



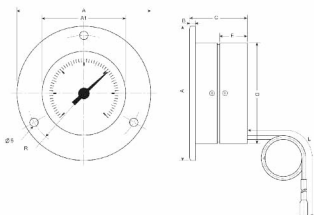
STCC-37 (Ø 37 mm)

SPECIFICATIONS

- **Case:** reinforced nylon, standard colours black or white, other colours on request, case dia 37 mm
- **Frame:** 40 mm
- **Fixing system:** moulded-in elastic tabs.
- **Maximum casing withstanding temperature:** 70°C
- **Window:** shatterproof clear plast
- **Capillaries:** PVC-coated copper; standard lengths 0,5 - 1 - 1,5 meters, other lengths on request
- **Bulb:** copper
- **Sensing element:** Beryllium spiral tube
- **Dial:** printed plastic dial. Custom designed dials on request
- **Pointer:** Plastic
- **Scales:** 0/120°C for heating, -40/+40°C for refrigeration; other scales on request
- **Accuracy:** ± 3% of full scale value.

TERMOMETRO A CAPILLARE

Tipo: STC2460



CAPILLARY THERMOMETER

Type: STC2460

SPECIFICATIONS

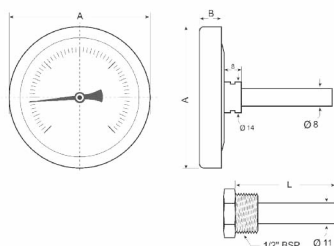
- **Case:** ABS, standard colour black, other colours on request, case dia 63, 80, 100 mm
- **Mounting:** surface mount or panel mount, flange for surface or panel mount interchangeable
- **Window:** shatterproof clear plastic
- **Capillaries:** PVC-coated copper; standard lengths 1 - 1,5 meters, other lengths on request
- **Bulb:** copper
- **Sensing element:** Beryllium spiral tube, adjustable at back
- **Dial:** printed plastic dial. Custom designed dials on request
- **Pointer:** plastic
- **Scales:** 0/120°C for heating, -40/+40°C for refrigeration; other scales on request
- **Accuracy:** $\pm 3\%$ of full scale value

unit:mm

Dial	A	A1	B	C	D	E	R	L
63	80	51.5	3.7	34.5	60	16.5	34.5	1-1.5 metres
80	105	69	3.5	36	80	17	46	1-1.5 metres
100	132	95	3	31	103	---	57.5	1-1.5 metres

TERMOMETRO BIMETALLICO

Tipo: MT23



BIMETAL THERMOMETER

Type: MT23

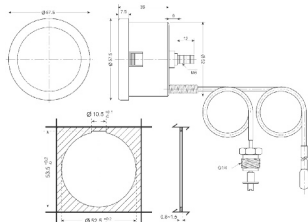
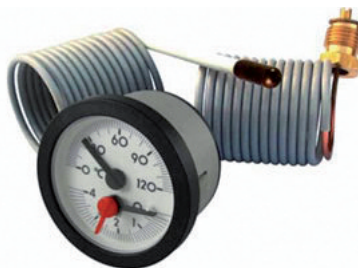
SPECIFICATIONS

- **Dial size:** 43, 63, 80, 100 mm
- **Case:** Zinc plated steel
- **Bezel:** Stainless steel
- **Window:** glass
- **Bulb:** Copper allow, adjustable at end
- **Pocket:** Brass, friction at axial of thermometer case, fixing by screw for option
- **Pocket length including thread:** 30, 40, 50, 63, 100, 150 mm etc
- **Connection:** 1/2" BSP center back
- **Temperature sensor:** bimetal coil
- **Range:** -40/+40 deg C, -30/+50 deg C, -20/+60 deg C, 0-120 C, high temperature up to 600 deg C for option in Stainless Steel bulb and pocket for option
- **Accuracy:** 2% of full scale

unit:mm

Dial	A	B	L
43	40	9.5	50,63,100,150
63	63.5	10	50,63,100,150
80	80	11	50,63,100,150
100	100	14	50,63,100,150

TERMO-MANOMETRO A CAPILLARE

Tipo: STCM52

CAPILLARY THERMO-MANOMETER

Type: STCM52

Sistema di misura: temperatura a espansione di liquido.

Pressione: tubo Bourdon e movimento

System: Temperature: liquid expansion. Pressure: Bourdon tube and movement

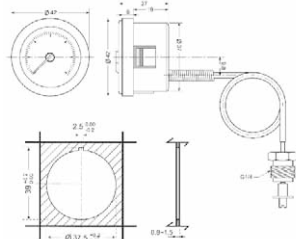
Applicazioni: per riscaldamento, refrigerazione, scaldabagno, etc.

Application: For heating and refrigeration, typically for boiler

SPECIFICATIONS

- **Case:** reinforced nylon, standard colours black or white, other colours on request, case dia 52 mm
- **Frame:** 57 mm diameter
- **Fixing system:** moulded-in elastic tabs
- **Window:** shatterproof clear plastic
- **Capillaries:** PVC-coated copper, standard lengths 0,5 -1-1,5 meters, other lengths on request
- **Temperature Bulb:** copper
- **Temperature Sensing element:** Beryllium spiral tube
- **Fitting on manometer capillary:** brass; G1/4 as standard, G1/8, M14x1, fast connections and special design on request
- **Pressure Sensing element:** "C" shape Bourdon tube
- **Movement:** copper alloy, high-sensitivity amplification mechanism
- **Dial:** printed plastic dial. Custom designed dials on request
- **Temperature scale:** 0/120°C; other scales on request
- **Pressure scales:** 0/4 or 0/6 bar; other scales on request
- **Accuracy:** $\pm 3\%$ of full scale value (both temperature and pressure scales)

MANOMETRO A CAPILLARE

Tipo: STCMAN37

CAPILLARY MANOMETER

Type: STCMAN37

Applicazioni: tipico per scaldabagno

Application: typically for boilers

SPECIFICATIONS

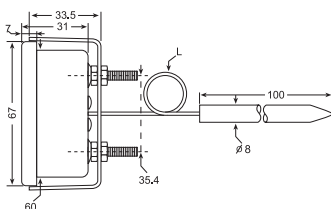
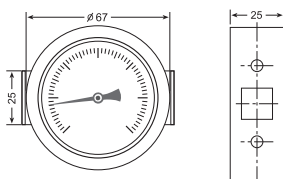
- **Case:** reinforced nylon, standard colours black or white, other colours on request, case dia 37 mm
- **Frame:** 40 mm diameter
- **Fixing system:** moulded-in elastic tabs
- **Maximum casing with standing temperature:** 70 deg C
- **Window:** shatterproof clear plastic, red reset pointer
- **Capillaries:** PVC-coated copper, standard lengths 0,5 -1-1,5 meters, other lengths on request
- **Fitting:** G1/4 as standard, G1/8, M14x1, fast connections and special design on request
- **Movement:** copper alloy, high-sensitivity amplification mechanism
- **Socket:** Brass
- **Bourdon tube:** "C" shape in phosphor copper
- **Dial:** printed plastic dial. Custom designed dials on request
- **Pointer:** plastic
- **Pressure scales:** 0/4 or 0/6 bar; other scales on request
- **Accuracy:** $\pm 3\%$ of full scale

TERMOMETRO A DILATAZIONE DI GAS

Serie STC500



STC500FL2 (Capillary length 1,5 mt)
STC500FL2-1MT (Capillary length 1 mt)

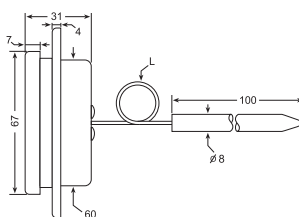
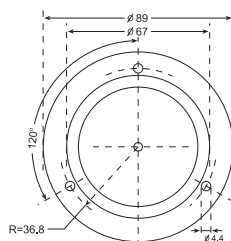


GAS FILLED DIAL THERMOMETER

STC500 Series



STC500V (Capillary length 1,5 mt)
STC500V-1MT (Capillary length 1 mt)



APPLICATIONS:

STC500 gas filled dial thermometers are inert gas filled instruments of universal use for built-in application through flush mounting. It is mostly used for plant, machinery, tank, apparatus construction and food industries.

SPECIFICATIONS:

Dial size: 60 mm
Case: 304 stainless steel case and crimped ring
Window: Glass window
Tube: Copper alloy

Movement: Brass

Capillary: AISI 304 stainless steel, length upon request

Bulb: AISI 304 stainless steel, standard size dia 8 x 100 mm

Dial: In aluminium, white background, black marking

Pointer: in aluminium, black finish

Standard ranges: -40+40°C, -20+60°C, 0-80°C, 0-120°C, 0-150°C, 0-200°C, 0-250°C, 0-300°C, 0-350°C, 0-400°C, 0-500°C, 0-600°C

Mounting: Flush mounting, with AISI 304 stainless steel U-clamp or front flange

TERMOMETRI BIMETALLICI

Disegnati per l'uso all'interno dei forni
(art. 90056)
Disegnati per l'uso all'interno dei freezer
(art. 90055-90031)
Disegnati per testare la cottura della carne
(art. 90076)
Disegnati per misurare il livello di frittura (art. 90075)

BIMETAL THERMOMETERS

Designed for using inside oven (art. 90056)
Designed for using inside refrigerator-freezer
(art. 90055-90031)
Designed for meat cooking (art. 90076)
Designed for deep fry (art. 90075)



90055



90056



90031



90001



90002



90003



90051



90052



90075



90076

TERMOMETRI BBQ / GRILL

BBQ / GRILL THERMOMETERS



MT41



MT42



MT43



MT44



MT45



MT92

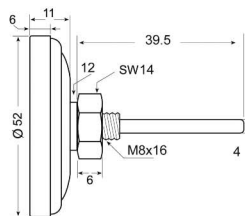
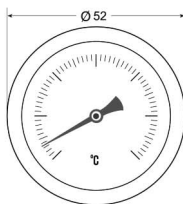
Art No.	Description	Size	Range	Stem Spec.
MT-41	BBQ/Grill mounted thermometer w/connector Stainless steel	1.5" 37mm	50°F–750°F 50°C–400°C	Length 2" / 51mm Dia 0.25" / 6.0mm Pointed
MT-42	BBQ/Grill mounted thermometer w/connector Stainless steel	75.5 x 47.5mm	100°F–800°F 38°C–430°C	Length 2" / 51mm Dia 0.25" / 6.0mm Flat Bottom
MT-43	BBQ/Grill mounted thermometer w/connector Stainless steel	89.5 x 59mm	50°F–750°F	Length 1.5" / 38mm Dia 0.25" / 6.0mm Flat Bottom
MT-44	BBQ/Grill mounted thermometer w/connector Stainless steel	71 x 60mm	200°F–800°F 94°C–430°C	
MT-45	BBQ/Grill mounted thermometer w/connector Stainless steel	75.5mm	140°F–800°F 40°C–430°C	Length 1" / 25.5mm Dia 0.25" / 6.0mm Flat Bottom
MT-92	BBQ/Grill mounted thermometer w/connector Stainless steel	68 x 58mm	200°F–700°F	

TERMOMETRO PER GRILL

- Product size: 52 (dia.) x 39,5 mm
- Temperature range: 0-500°C
- Accuracy: $\pm 5\%$
- Material: stainless steel shell & probe



Art. MT105V500C



TERMOMETRI



Art. 97033



Art. 97117



Art. 97116-A



Art. 97116-B

Art. No.	Description	Range
97033	Vertical type, liquid filled glass thermometer	-40°C - 20°C
97117	Vertical type, liquid filled glass thermometer	-40°C - 50°C
97116-A	Liquid filled glass tube thermometer	0°C - 100°C
97116-B	Liquid filled glass tube thermometer	-40°C - 160°C

TERMOMETRI / IGROMETRI



Art. Nr. 97021



Art. Nr. 9702H

HOUSEHOLD THERMOMETERS / HYGROMETERS



Art. Nr. 97023



Art. Nr. 97021J

Art. No.	Description	Dial Face diameter	Range
97021	Plastic thermometer in round shape w / red pointer	2" 51 mm	-30°C - 50°C -20°F - 120°F
97021H	Plastic hygrometer in round shape w / red pointer	2" 51 mm	0 - 100%
97023	Plastic thermometer in round shape w / hanger and red pointer	2" 51 mm	-30°C - 50°C
97021J	Plastic thermometer in round shape w / metal hanger and red pointer	2" 51 mm	-30°C - 50°C -20°F - 120°F

IGROTERMOMETRO



ART. 97101NY

IN-OUTDOOR THERMO-HYGROMETER

SPECIFICATIONS:

ART. 97101NY

- Temperature range: -30°C +60°C
- Humidity range: 0%-100%
- Accuracy:
Thermometer: $\pm 2^{\circ}\text{C}$
Hygrometer: $\pm 5\%$
- Size diameter: 130 x 28 mm
- Material: plastic

FEATURES

- Modern type thermometer and hygrometer
- Easy to read dial scale, desk placing or wall hanging
- Simultaneously displays ambient temperature and humidity, showing their comfortable range.

APPLICATION

- It is widely used for the measurement of the temperature and the humidity in houses, offices, workshops, schools, markets, warehouses, etc.
- Ideal household decoration

CARATTERISTICHE GENERALI:

- Moderno termometro e igrometro da muro o tavolo
- Display chiaro e di facile lettura
- Lettura contemporanea della temperatura e umidità con riferimento della relativa zona "comfort"

APPLICAZIONI

- È comunemente usato per misurare la temperatura e l'umidità in case, uffici, negozi, scuole, mercati, magazzini, etc.
- Ideale per decorare gli ambienti