

NR-60 *Pipe Clamp* *Temperature Probe*

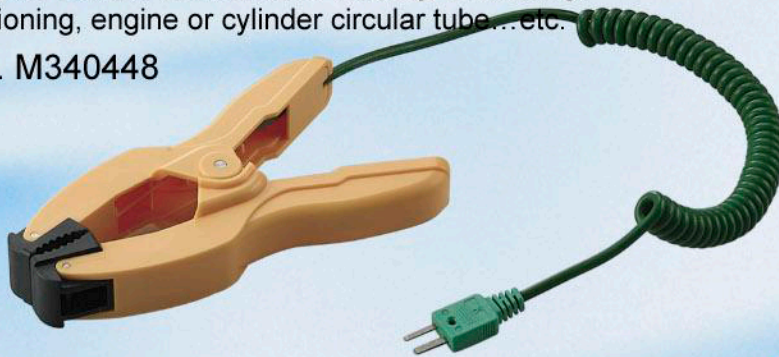
SPECIFICATION :

1. Temperature Range : $-50^{\circ}\text{C} \sim +120^{\circ}\text{C}$ ($-58^{\circ}\text{F} \sim +248^{\circ}\text{F}$)
 $-50^{\circ}\text{C} \sim +600^{\circ}\text{C}$ ($-58^{\circ}\text{F} \sim +1112^{\circ}\text{F}$)
2. Accuracy : $\pm 2.5^{\circ}\text{C}$ ($-50^{\circ}\text{C} \sim +350^{\circ}\text{C}$)
 $\pm 4.5^{\circ}\text{F}$ ($-58^{\circ}\text{F} \sim +662^{\circ}\text{F}$)
the remainder range : $\pm 0.0075 | t |$
3. Plug the PC-102 to type K thermometer
4. For pipe size from 3mm \sim 48mm
5. With 2 M coiled cable blue color, yellow color, green color are available (by optional)
6. Type J, Type T, Type E are available (by optional)
7. N.W. : 125 g

APPLICATIONS :

Ideal for pipe surface temperature, heating, ventilating, air conditioning, engine or cylinder circular tube...etc.

Reg.No. M340448



NR-61 *Soldering Iron Tip* *Temperature Probe*

SPECIFICATION :

1. Measuring Range : $-50^{\circ}\text{C} \sim +600^{\circ}\text{C}$ ($-58^{\circ}\text{F} \sim +1112^{\circ}\text{F}$)
2. Accuracy : $\pm 2.5^{\circ}\text{C}$ ($-50^{\circ}\text{C} \sim +350^{\circ}\text{C}$)
 $\pm 4.5^{\circ}\text{F}$ ($-58^{\circ}\text{F} \sim +662^{\circ}\text{F}$)
the remainder range : $\pm 0.0075 | t |$
3. With rotation bakelite block for different angles, single ribbon or triple ribbon surface element by optional
4. 2M coiled cable with miniature connector, plug the HP-801 to compatible type K thermometer.
5. Sponge cleaner included.
6. Dimensions : 85mm (W) x 160mm (H) x 15mm (T).
7. N.W. : 270 g

APPLICATIONS :

Special and unique design to precisely measured the temperature for all sizes of soldering iron tip. Wide applications even more heating surface temperature.



