

GLOBAL SENSORS MINI-K

## Compact and Affordable Thermocouple Thermometer

Electronics are compact these days, so one wonders, why do thermocouple thermometers have to be so...well..large? Actually there is no reason. All of the essentials are placed into this unit, yet the display is one of the largest we have seen.

Most of the accuracy of thermocouple thermometers depends upon the probe itself. So, if you select a high quality probe (Global Sensors offers a huge variety), then you have a high performance system that is not only compact, but is also coming in at a price point that is unbeatable.

The Mini-K also has the advantage that it is small enough to be mounted near to the place where temperatures are typically monitored. Small enough to be "out of the way" but good enough to give you excellent results.

CODE ITEM

Mini-K Thermocouple Therm.

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# Global Sensors Mini-K Thermocouple Thermometer

*The Mini-K accepts any K-type thermocouple probe. There are thousands of different types available.*

*The unit is not supplied with a thermocouple probe, so you will need to purchase a probe to go with the unit.*



**PRODUCT SPECIFICATIONS**

PS#73

Measurement Range	-64°C to +1400°C (-83.2°F to +1999°F)
Ambient Operating Range	0°C to +50°C (+32° to 122°F)
Accuracy	±1% of reading or ± 1°C (±1.8°F) whichever is greater PLUS probe accuracy
Resolution	In Range -9.9°C to 199.9°C = 0.1°C or 0.1°F
Response Time	T90 less than 1 second
Dimensions	76 mm x 43 mm x 20 mm (3 x 1.7 x 0.8 inch)
Weight	(no battery) 1.5 ounces
Battery	1 lithium coin cell
Battery Life	100 hours

