

TYPE K TEMPERATURE PROBE

Model : TP-01, TP-02A, TP-03, TP-04

ISO-9001, CE, IEC1010



TP-01



TP-02A



TP-03



TP-04

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<i>Type K PROBE</i> <i>Model :</i>	<i>Measurement Range</i>	<i>Accuracy</i>	
(Type K) TP-01	* Max. short-term operating Temperature : -40 °C to 250 °C -40 °F to 482 °F. * It is an ultra fast response naked-bead thermocouple suitable for many general purpose application.	$\pm 0.4 \%$ °C	
Thermocouple Probe (Type K), TP-02A	* Measure Range: -50 °C to 900 °C , -58 °F to 1652 °F. * Dimension:12cm tube, 3.2mm Dia.	$\pm 0.75 \%$	
Thermocouple Probe (Type K), TP-03	* Measure Range: -40 °C to 1050 °C , -40 °F to 1922 °F. * Dimension: 15cm tube, 8mm Dia.	-40 °C to 375 °C	$\pm 1.5^{\circ}\text{C}$
		376 °C to 1050 °C	$\pm 0.4 \%$
Surface Probe (Type K), TP-04	* Measure Range: -50 °C to 400 °C , -58 °F to 752 °F. * Size : Temp. sensing head - 15 mm Dia. Probe length - 120 mm.	$\pm (0.75 \% + 0.5^{\circ}\text{C})$	

* Appearance and specifications listed in this brochure are subject to change without notice 1709-TEMP-PROBE