



BST-TP01



BST-TP02



BST-TP03



BST-TP04

Model	Measurement Range	Accuracy
(Type K) BST-TP01	Max. short-term operating Temperature: 300 °C (572 °F). It is an ultra fast response naked-bead thermocouple suitable for many general purpose application.	± 0.4 %
Thermocouple Probe (Type K), BST-TP02	Measure Range: -50 °C to 900 °C , -50 °F to 1650 °F. Dimension: 10cm tube, 3.2mm Dia.	± 0.75 %
Thermocouple Probe (Type K), BST-TP03	Measure Range: -50 °C to 1200 °C , -50 °F to 2200 °F. Dimension: 10cm tube, 8mm Dia.	± 0.4 %
Surface Probe (Type K), BST-TP04	Measure Range: -50 °C to 400 °C , -50 °F to 752 °F. Size : Temp. sensing head - 15 mm Dia. Probe length - 120 mm.	± (0.75 % +0.5 °C)

* Appearance and specifications listed in this brochure are subject to change without notice.

Ordering Information:

- **BST-TP01** : Type K Probe.
- **BST-TP02** : Type K Thermocouple Probe.
- **BST-TP03** : Type K Thermocouple Probe.
- **BST-TP04** : Type K Surface Probe.