



### TP-K01 K-Type general purpose bead probe

Features:

- Measurement range:  
-50 to 200 °C ; -58 to 392 °F
- Tolerances:  $\pm 2.2$  °C ( $\pm 3.9$  °F)



### TP-K02 K-Type immersion probe

Features:

- Measurement range :  
-50 °C to 700 °C ; -58 °F to 1292 °F
- Tolerances:  $\pm 2.2$  °C ( $\pm 3.9$  °F)



### TP-K03 K-Type flat surface probe

Features:

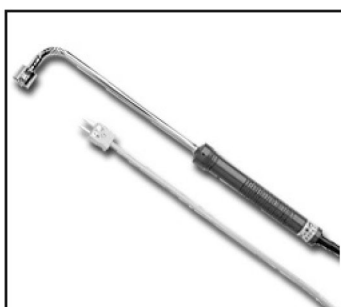
- Measurement range:  
-50 °C to 400 °C ; -58 °F to 752 °F
- Tolerances:  $\pm 2.2$  °C ( $\pm 3.9$  °F)



### TP-K04 K-Type piercing probe

Features:

- Measurement range:  
-50 °C to 600 °C ; -58 °F to 1122 °F
- Tolerances:  $\pm 2.2$  °C ( $\pm 3.9$  °F)



### TP-K05 K-Type flat surface probe

Features:

- Measurement range:  
-50 °C to 400 °C ; -58 °F to 752 °F
- Tolerances:  $\pm 2.2$  °C ( $\pm 3.9$  °F)



### TP-K06 K-Type air probe

Features:

- Measurement range:  
-50 °C to 800 °C ; -58 °F to 1472 °F
- Tolerances:  $\pm 2.2$  °C ( $\pm 3.9$  °F)