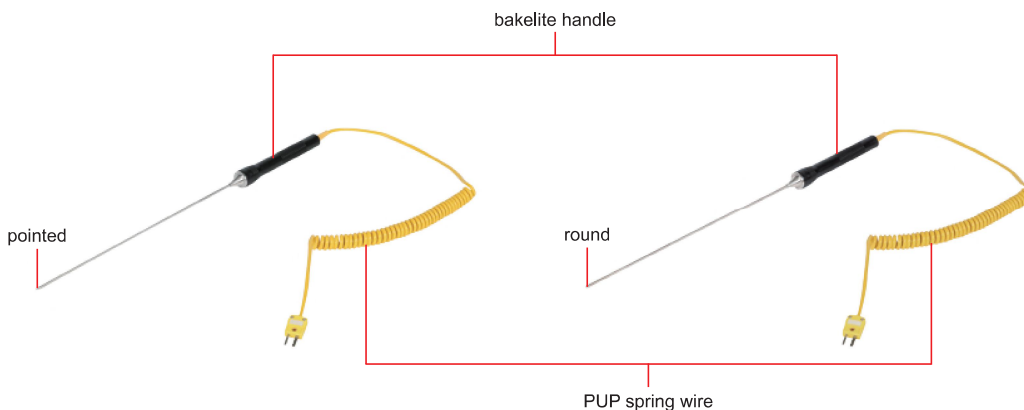


## K-TYPE HANDHELD ARMORED THERMOCOUPLES

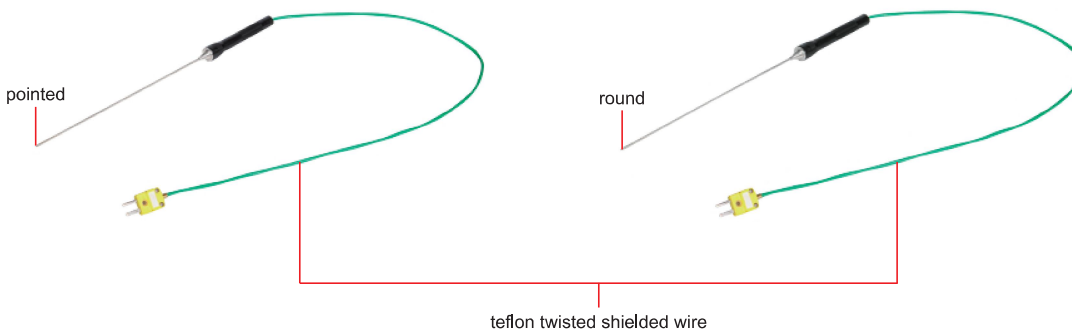
CUSTOMIZABLE

- Temperature sensor is made of 316L stainless steel, resistant to high temperature and corrosion
- Bakelite handle has good insulation, high mechanical strength and is not easy to deform
- Integrated plastic plug, insulated, flame-retardant, corrosion-resistant
- PUP spring wire has good elasticity and can be stretched
- Sensor length, diameter, temperature range can be customized



0709-HAK01

0709-HAK02



0709-HAK03

0709-HAK04

## SPECIFICATION

Code	Lead material	Sensor	Thermocouple wire material	Range	Accuracy	Lead length
0709-HAK01	PUP spring wire	316L stainless steel pointed, Ø3×250mm	Ni-Cr vs Ni-Al	-40°C~600°C	±1.5°C or 0.004· t  (at -20°C~600°C), other range ±2.5°C	tension up to 1.2m
0709-HAK02	PUP spring wire	316L stainless steel round, Ø3×250mm	Ni-Cr vs Ni-Al	-40°C~600°C	±1.5°C or 0.004· t  (at -20°C~600°C), other range ±2.5°C	tension up to 1.2m
0709-HAK03	teflon	316L stainless steel pointed, Ø3×250mm	Ni-Cr vs Ni-Al	-40°C~600°C	±1.5°C or 0.004· t  (at -20°C~600°C), other range ±2.5°C	0.6m
0709-HAK04	teflon	316L stainless steel round, Ø3×250mm	Ni-Cr vs Ni-Al	-40°C~600°C	±1.5°C or 0.004· t  (at -20°C~600°C), other range ±2.5°C	0.6m