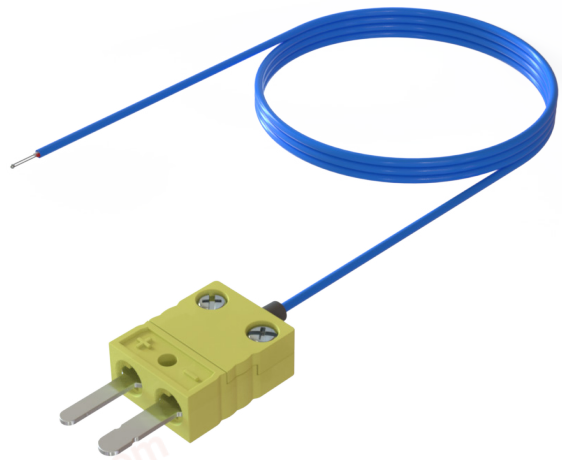
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Beaded Thermocouple Probe, Type K

CT3240



Features:

- Type K thermocouple
- Durable design
- Glass fiber-reinforced Nylon connector body
- Connector polarity clearly displayed

Description:

Cal Test's CT3240 Type K Thermocouple is designed to be both accurate and durable. This general purpose thermocouple contains Nickel-Chromium / Nickel-Aluminum material to provide a stable and reliable temperature measurement. Its Nylon connector body is strong with easy to grip sides. The polarity is clearly displayed on it for an easy connection. The CT3240 thermocouple is an excellent choice whenever an accurate, reliable, and stable temperature measurement is desired.

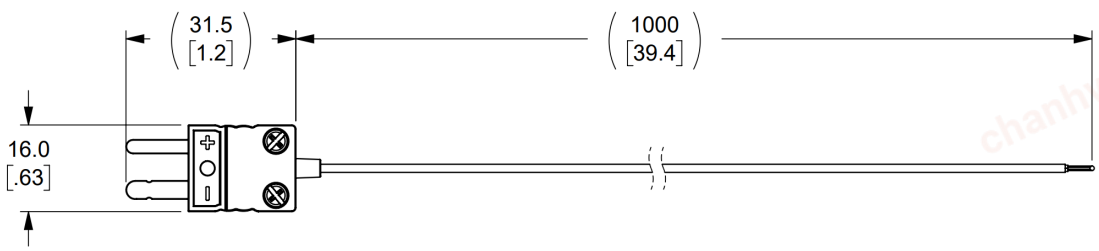
Available individually, See Order Information on page 2.

For additional product information, cross-references, or other test accessory information, visit www.caltestelectronics.com.

Specifications:

- Temperature Range: -50°C to +200°C
- Accuracy: ± 2.2°C
- Solid Conductor Wire: (+) Ni-Cr / (-) Ni-Al
- Wire Insulator: PTFE. Blue
- Connector Body: Nylon 66
- Connector Contact: (+) Ni-Cr / (-) Ni-Al
- RoHS 2 Compliant

Dimensional Drawing (mm [in]): not to scale



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Ordering Information:

CT3240

Beaded Thermocouple Probe, Type K

Order Example:

CT3240 (individual, Beaded Thermocouple Probe)

Contact Info:

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