

Type K Surface Temperature Probe



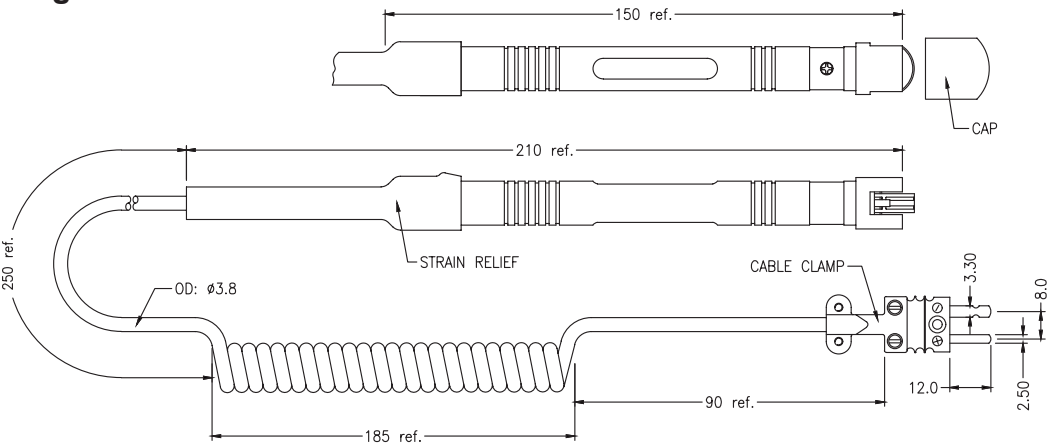
Description

The type K surface temperature surface probe is ideal for flat stationary surfaces such as molds, heating elements, integrated circuits, transistors and transformers. Very low sensor element mass enables fast response measurement time. These probes are commonly used with all types of industrial temperature controls and measurement equipment, and are compatible with Tenma handheld thermometers and digital multimeters that include temperature functions. All terminated with standard Type K plugs.

Specifications

Metal Head	: Brass, Nickel-Plated
Plastic Handle	: Bakelite, Black
Strain Relief	: Rubber, Black
Cable	: Pu, Blue
Type K (2P) Plug	: Nylon 66 Housing, Yellow Ni-CR Pin (+) Ni-AL Pin (-)
Temperature	: +400°C Max.

Diagram



Part Number Table

Description	Part Number
Environmental Test Probe, Temperature	72-8364

Dimensions : Millimetres

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