

# TECPEL Thermocouple Probes / Test Leads

## Surface Probe

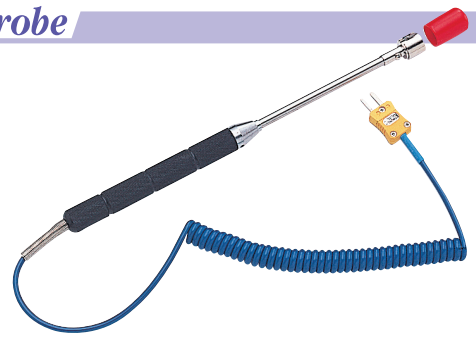
**TPK-04S**



-50°C to 500°C (-58°F to 932°F), fast response probe  
Ideal for measuring the surface temperature of small electronic parts

## Surface Probe

**TPK-04**



-50°C to 500°C (-58°F to 932°F), fast response probe. Ideal for measuring the surface temperature of small electronic parts

## 90° Angle Surface Probe

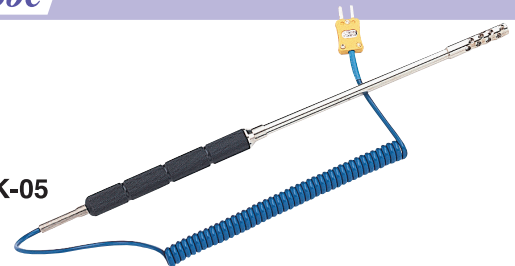
- ❑ Measurement range: -50°C to 500°C (-58°F to 932°F)
- ❑ Diameter: 14mm
- ❑ Length: 185mm (stainless steel)
- ❑ Hand holder: 120mm
- ❑ Coiled cable: 1500mm



**TPK-04L**

## Air Probe

**TPK-05**



-50°C~600°C (-58°F~1120°F), fast response probe. Ideal for measuring air, gases, freezers, ovens, fans and its drilled sheath protects element and assures airflow permeability

## Roller Probe

**TPK-06**



-50°C~250°C (-58°F~482°F), fast response probe. Ideal for measuring moving rotating, stationary surfaces or moving conveyors for molds, textiles, prints, PC boards, papers, textiles

## Safety Alligator Clips

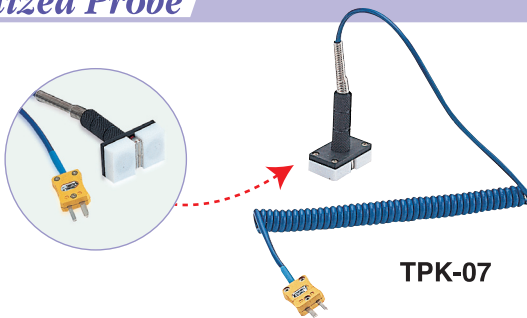
- ❑ Wide grip crocodile clips with integral finger guard, large 35mm high tension spring mouth. double insulated silicone wire 1M. safety straight
- ❑ Input plug, comply with IEC 1010, 1000V, CAT III.

**AL-03**



## Magnetized Probe

**TPK-07**



-50°C~250°C (-58°F~482°F), fast response probe. Ideal for measuring magnetic surface such as motors, transformers, dryers, blast furnaces, heating elements

## Fused Test Leads TL-03

- ❑ The spring-shrouded 4mm brass caged banana probe tip, double insulated
- ❑ Silicone wire 1M, safety straight input plug, comply with IEC 1010,
- ❑ 1000V, CAT III.
- ❑ Able to replace fuse whenever you need.

**TL-03**

