

TECPEL Thermocouple Probes

Bead Probe

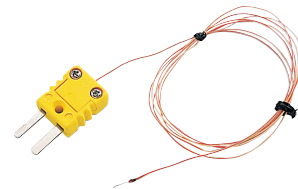


TPK-01

-50°C~200°C/-58°F~392°F, for measuring surface of air temperatures. 4ft. wire (122cm) with an industry standard miniature connector plug.

Tiny Bead Probe

- ❑ -50°C~180°C/-58°F ~356°F for measuring surface of tiny objects
- ❑ 4ft. wire (122cm) with an industry standard miniature connector plug
40 gauge wire: 0.079mm (0.0031")



TPK-01-40G

TPT-01 T type Thermocouple

- ❑ -199°C~200°C/-58°F~392°F
- ❑ For air, water, and oil
- ❑ Length :122cm
- ❑ Flat wire 1.1mmx1.6mm



TPT-01

Glass Fiber Bead Probe

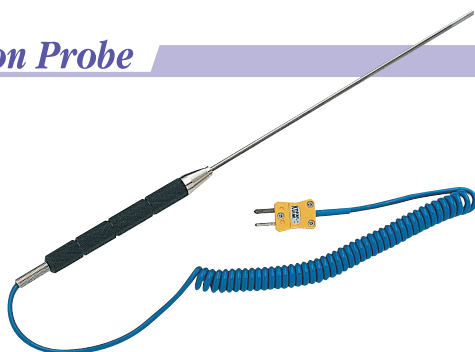
- ❑ Bead probe TPK-01G
- ❑ -50°C~450°C/-58 °F~392°F, for measuring of air, water, oil temperatures. 4ft. (122cm)
- ❑ Wire with an industry standard miniature connector plug



TPK-01G

Immersion Probe

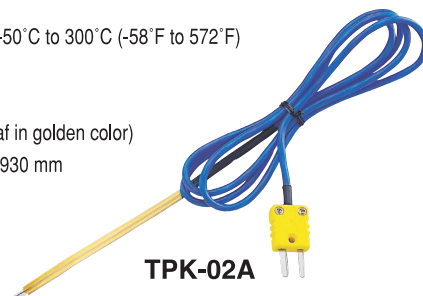
TPK-03



- ❑ -50°C~800°C/58°F~1472°F general purpose needle type with stainless round head. for measuring liquid or gel.
- ❑ pipe: 19.5cm, handler 12cm, wire 70cm

Flat-Leaf Surface Probe

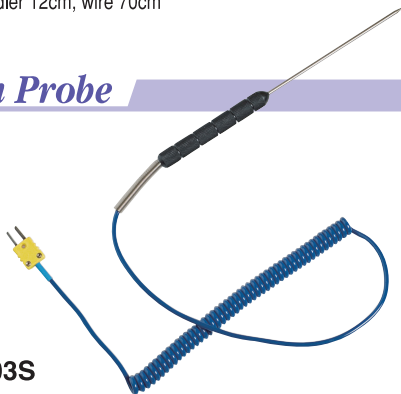
- ❑ Measurement range: -50°C to 300°C (-58°F to 572°F)
- ❑ Thickness: 1.0mm
- ❑ Width: 2.0mm
- ❑ Length: 84mm (flat leaf in golden color)
- ❑ Straight cable length: 930 mm



TPK-02A

Immersion Probe

TPK-03S

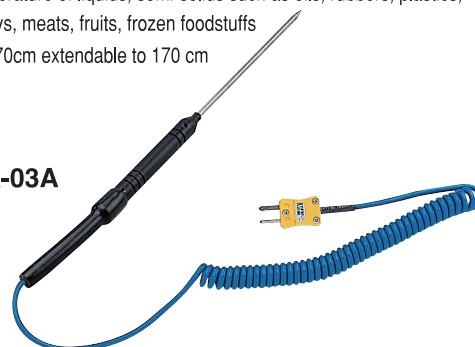


- ❑ -50°C~800°C/58°F~1472°F, general purpose needle type with stainless point head. for measuring internal temperatures of liquids, semi-solids such as oils, rubbers, plastics, powers, clays, meats, fruits, frozen foodstuffs,
- ❑ pipe: 9.8cm, handler 5.5cm, wire 70cm

Immersion Probe

- ❑ -50°C~300°C/-58°F~572°F
- ❑ Pipe 12 cm, handler 10cm
- ❑ General purpose needle type with stainless point head for measuring internal temperature of liquids, semi-solids such as oils, rubbers, plastics, powders, clays, meats, fruits, frozen foodstuffs
- ❑ Curling wire 70cm extendable to 170 cm

TPK-03A



TECPEL Thermocouple Probes / Test Leads

Surface Probe

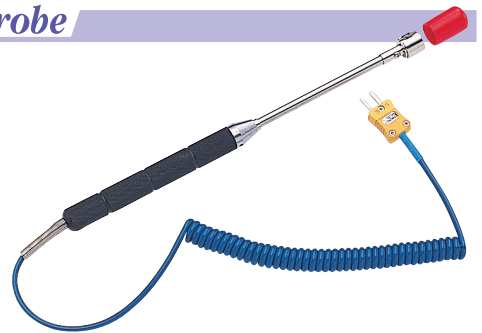
TPK-04S



-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

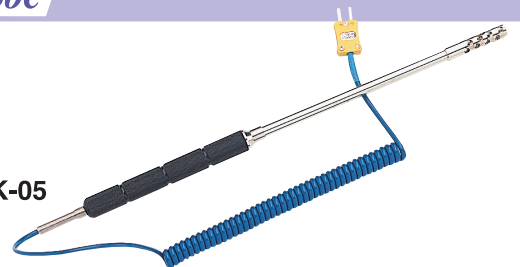
- Measurement range: -50°C to 500°C (-58°F to 932°F)
- Diameter: 14mm
- Length: 185mm (stainless steel)
- Hand holder: 120mm
- Coiled cable: 1500mm



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

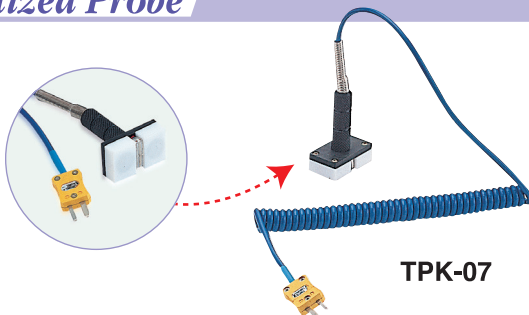
- Wide grip crocodile clips with integral finger guard, large 35mm high tension spring mouth, double insulated silicone wire 1M, safety straight
- Input plug, comply with IEC 1010, 1000V, CAT III.

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

