



■ UT-T01

- Flat Plug Input, applicable to regular temperature measurement;
- Teflon coating insulation;
- Not applicable for liquid measurement;
- Accuracy: $\pm 0.75\%$
- Range: $-40^{\circ}\text{C} \sim 260^{\circ}\text{C}$ ($-40^{\circ}\text{F} \sim 500^{\circ}\text{F}$)



■ UT-T03

- For liquid and gel temperature measurement;
- Entire probe covered with metal coating for protection;
- Probe length: 180mm, Lead wire length: 1000mm;
- Range: $50^{\circ}\text{C} \sim 500^{\circ}\text{C}$ ($-50^{\circ}\text{F} \sim 1112^{\circ}\text{F}$)



■ UT-T04

- For food temperature measurement;
- Also for liquid and gel temperature measurement;
- Entire probe covered with metal coating protection;
- Probe length: 180mm, Lead wire length: 1000mm;
- Range: $-50^{\circ}\text{C} \sim 600^{\circ}\text{C}$ ($-50^{\circ}\text{F} \sim 1112^{\circ}\text{F}$)

■ UT-T05

- For air or gas temperature measurement;
- Thermocouple protected with stainless steel gas adjustment holes;
- Not applicable for liquid measurement;
- Probe length: 156mm, Lead wire length: 1000mm;
- Range: $-50^{\circ}\text{C} \sim 900^{\circ}\text{C}$ ($-50^{\circ}\text{F} \sim 1652^{\circ}\text{F}$)



■ UT-T06

- For flat or convex surface test; Applicable to hot roller and vessel surface temperature measurement;
- Probe length: 125mm, Lead wire length: 1000mm;
- Range: $-50^{\circ}\text{C} \sim 500^{\circ}\text{C}$ ($-50^{\circ}\text{F} \sim 932^{\circ}\text{F}$)



■ UT-T07

- For flat or convex surface test; Applicable to hot roller and vessel surface temperature measurement;
- Probe length: 200mm, Probe head is 90° curved, Lead wire length: 1000mm;
- Range: $-50^{\circ}\text{C} \sim 500^{\circ}\text{C}$ ($-50^{\circ}\text{F} \sim 932^{\circ}\text{F}$)