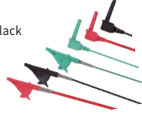


## TEST LEADS

### UT-L Series

#### UT-L34 Group test leads

- Combinations: combined with 1PCS green, 1PCS black and 1PCS red alligator clip test leads
- Total length: 1500±20mm
- Safety level: CAT III 1000V/CAT IV 600V 10A
- Application: UT513, UT513A
- Amount: 1 Group



#### UT-L37 Dual through hole test leads

- Material: Double insulated wire, 102 cores
- Length: 1090mm
- Safety level: CAT III 1000V/CAT IV 600V
- Application: UT500 series
- Amount: 1 pair



#### UT-L39 Alligator clip test leads with shield sleeve

- Material: Double insulated wire
- Length: 1000±50mm
- Features and application: Adapter plug with BNC
- Amount: 1PC



#### UT-L41 Alligator clip short test leads

- Core: 19/20
- Length: 110-130mm
- Features and application: full protection cross input terminal, used for UT71 series, UT601, UT603
- Amount: 1 pair



#### UT-L43 RS232C interface wire

- Length: 1000mm
- Features and application: Dual head 9-pin interface
- Amount: 1PC



#### UT-L61 Kelvin test leads

- Leads material: Double insulated wire
- Leads length: 600mm
- Application: UT612
- Amount: 1pair



#### UT-L36 Dual through hole test leads

- Material: 18AWG UL authenticated material
- Length: 1100mm
- Safety level: CAT III 1000V/CAT IV 600V
- Application: UT505B
- Amount: 1 pair



#### UT-L38 Group test leads

- Material: Double insulated wire, 102 cores
- Length: 1090mm
- Safety level: CAT III 600V/CAT IV 300V
- Features and application: with buckle, used for UT261A/B
- Amount: 3PCS



#### UT-L40 SMD patch clamp

- Leads length: 450mm, probe length: 5mm
- Temperature condition: -10°C-40°C
- Safety level: CAT II 1000V 2A
- Features and application: used to SMT components, for UT612
- Amount: 1PC



#### UT-L42 Kelvin clip double insulated wire

- Length: 1000mm
- Features and application: AV input lead, used for UT620A
- Amount: 1 pair



#### UT-L46 Four-wire test probes

- Leads material: 182-core double shielded wire
- Leads length: 1000mm
- Amount: 1pair



## THERMOCOUPLE

### UT-T Series

#### UT-T01 Thermocouple

- Accuracy: ±0.75%
- Test range: -40°C-260°C (40°F-500°F)
- Features and application: Teflon covered insulation, through hole input, used for general temperature measurement, not for liquid measurement
- Amount: 1PC



#### UT-T04 Through hole thermocouple

- Probe length: 180mm
- Lead wire length: 1000mm
- Test range: -50°C-600°C (58°F-1112°F)
- Features and application: metal covers from head to handle, used for food and other liquid or gel temperature measurement
- Amount: 1PC



#### UT-T06 Surface temperature thermocouple

- Probe length: 125mm
- Lead wire length: 1000mm
- Test range: -50°C-500°C (58°F-932°F)
- Features and application: aimed at flat or slightly convex surface, used for hot roller and vessel surface temperature measurement
- Amount: 1PC



#### UT-T09K Temperature probe

- Test range: -40°C-260°C (40°F-500°F)
- Accuracy: ±0.75%
- Features and application: crosshead socket type input, used for UT139C/E/S, UT216C/D, UT210D, UT213B/C, UT171B/C, UT219M, UT219DS, UT222
- Amount: 1PC



#### UT-T11 Temperature probe

- Test range: -40°C-260°C (40°F-500°F)
- Accuracy: ±0.75%
- Features and application: through hole input, used for UT58 series, UT305 series, UT195M
- Amount: 1PC



#### UT-T15 K-type temp clamp

- Test range: -40°C-200°C
- Jaw opening: 35mm
- Lead wire length: 2000mm
- Features and application: Flat plug for any K-type temperature recording meter
- Amount: 1 pair



#### UT-T03 Submersed thermocouple

- Probe length: 180mm
- Lead wire length: 1000mm
- Test range: -50°C-600°C (58°F-1112°F)
- Features and application: metal covers from head to handle, used for liquid and gel temperature measurement
- Amount: 1PC



#### UT-T05 Gas thermocouple

- Probe length: 56mm
- Lead wire length: 1000mm
- Test range: -50°C-900°C (58°F-1652°F)
- Features and application: protected by stainless steel gas adjusting hole, used for air or gas temperature measurement, not for liquid temperature measurement
- Amount: 1PC



#### UT-T07 Surface temperature measuring thermocouple

- Probe length: 200mm
- Lead wire length: 1000mm
- Test range: -50°C-500°C (58°F-932°F)
- Features and application: probe bends for 90°, aimed at flat or slightly convex surface, used for hot roller and vessel surface temperature measurement
- Amount: 1PC



#### UT-T10K Temperature probe

- Test range: -40°C-260°C (40°F-500°F)
- Accuracy: ±0.75%
- Features and application: used for UT213 series, UT39C, UT204A, UT206, UT208, UT208A, UT107, UT109, UT136C+, UT133A, UT89X, UT39C+
- Amount: 1PC



#### UT-T12 Temperature probe

- Test range: 0°C-800°C (Error ±0.4%)
- Features and application: Through hole input, used for UT321, UT322, UT325, UT181A
- Amount: 1PC

