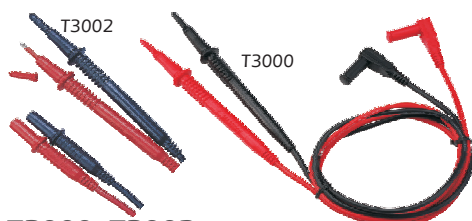


TEST LEADS FOR MULTIMETERS

- Quality test leads for digital multimeters
- Straight or right angled shrouded termination to fit different DMM sockets
- Double insulation, max. input voltage 1000V/1500V
- Secondary injection molding for comfort of handling (except T3000, T3002, T3003)
- Protective tips cap and terminator cap
- Safety as per IEC61010-31: 2008, Cat.III 1000V and Cat.IV 600V, Max.10A



T3000, T3002

Probe: Length 125mm, Tip Φ 2mm
Plug: Φ 4mm Cross Plug, right angle type (T3000) or straight type (T3002)
Wire: 1.0m, UL1803 20AWG



T3003B

Probe: Length 99mm, Tip Φ 2mm
Plug: Φ 4mm Cross Plug, right angle type
Wire: 0.8m, UL1803 22AWG



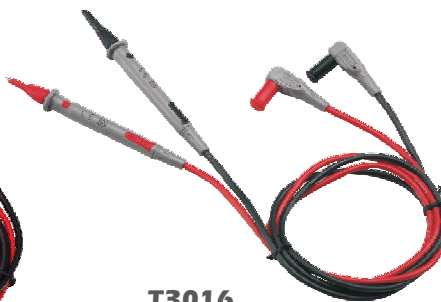
T3008

Probe: Length 129mm / Φ 9mm, Tip Φ 2mm
Plug: Φ 4mm Cross Plug, right angle type
Wire: 1.0m, UL1803 18AWG



T3009

Probe: Length 129mm / Φ 10.2mm, Tip Φ 2mm
Plug: Φ 4mm Cross Plug, right angle type
Wire: 1.0m, UL1803 18AWG



T3016

Probe: Length 120mm / Φ 9mm, Tip Φ 2mm
Plug: Φ 4mm Cross Plug, right angle type
Wire: 1.0m, UL1803 20AWG



T3018, T3018A

Probe: Length 129mm / Φ 10.2mm, Tip Φ 4mm Banana
Plug: Φ 4mm Banana Plug, right angle type
Wire: 1.0m, UL1803 18AWG (T3018);
1.0m, high insulation up to 10,000V (T3018A)



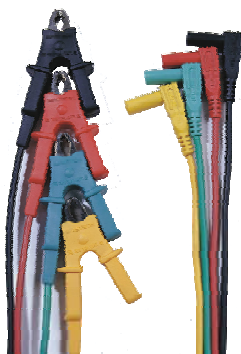
T3019, T3020

Probe: Length 100mm / Φ 9.2mm, Tip Φ 2mm
Plug: Φ 4mm Banana Plug, right angle type (T3019) or straight type (T3020)
Wire: 1.2m, UL1803 20AWG



T3021

Probe: Length 129mm / Φ 10.2mm, Tip Φ 4mm Banana
Plug: Φ 4mm Banana Plug, right angle type
Fuse 1: 10A/250V; Fuse 2: 500mA/250V
Wire: 1.2m, UL1803 18AWG



C3102

Battery Clip
Plug: Φ 4mm Cross head, right angle type
Wire: 1.0m, UL1803 18AWG



R3413

RS232 to USB interface, IR type
Wire length: 1.0m



R3415

RS232 to USB interface
Wire length: 1.0m