

## Sets (continued)

### CAB Series

CAB 800



ECONOMIC

CAB 802

ECONOMIC



CAB 804

ECONOMIC



4 mm

Part No.	Description
CAB 800	Measuring leads with alligator clips 10pcs/0,43m
CAB 802	Measuring leads 4mm with plugs 2pcs/red/black 0,9m
CAB 804	Measuring leads 4mm plug/alligator clip, red/black 0,8m

Part No.	Ord.No.
S CAB 800	40070
S CAB 802	40071
S CAB 804	47928

### TS 834 Series

TS 834



ECONOMIC

4 mm

Part No.	Description
TS 834 BK	Measuring lead, 2x plug 4mm with socket, black/1m
TS 834 BU	Measuring lead, 2x plug 4mm with socket, blue/1m
TS 834 GN	Measuring lead, 2x plug 4mm with socket, green/1m
TS 834 RD	Measuring lead, 2x plug 4mm with socket, red/1m
TS 834 YE	Measuring lead, 2x plug 4mm with socket, yellow/1m

Part No.	Ord.No.
S TS 834 BK	6153
S TS 834 BU	6149
S TS 834 GN	6151
S TS 834 RD	6152
S TS 834 YE	6150

MK 380

ECONOMIC



4 mm

Part No.	Description
MK 380	Measuring leads, one pair, 4mm length 90cm black/red

Part No.	Ord.No.
S MK 380	71354

### ETM Series

ETM 0302, ETM 0304



ECONOMIC

4 mm

Part No.	Description
ETM 0302	Measuring leads, 2mm plug/probe, black/red/1m
ETM 0304	Measuring leads, 4mm plug/probe, black/black/1m

Part No.	Ord.No.
S ETM 0302	1788
S ETM 0304	1787

UT-L01

Wire length: 450mm  
 Probe length: 5mm  
 Temperature condition: -10°C~40°C  
 Suitable for measuring SMT components  
 CAT II 1000V 2A



4 mm

Part No.	Description
UT-L01	Measuring SMT Tweezer 150mm for SMT parts, cable 0,44m

Part No.	Ord.No.
S UT-L01	59924

UT-L09

Wire length: 1000mm  
 Double insulation,  
 Banana plug  
 One end with 180° connection  
 One end right angle connection  
 Temperature condition: -15°C~40°C  
 CAT III 1000V 2A



Part No.	Description
UT-L09	Measuring Leads 1m 2xplug 90°+ 2xplug 180°/1m

Part No.	Ord.No.
S UT-L09	59926

UT-L16

Wire length: 1200mm  
 Probe length: 18mm  
 Double insulation  
 Temperature condition: -20°C~50°C  
 CAT III 1000V 10A



4 mm

Part No.	Description
UT-L16	Measuring leads, 4mm plug/probe UNI-T, wire length 1,2m

Part No.	Ord.No.
S UT-L16	59927

## Measuring Leads with LED Light

UT-L17

Wire length: 1000mm  
 Probe length: 16mm  
 With LED suitable for working at dim environment  
 CAT III 1000V 10A  
 Suitable for all UNI-T multimeters



4 mm

Part No.	Description
UT-L17	Measuring lead red 1m with LED light, UNI-T

Part No.	Ord.No.
S UT-L17	59928

UT-L18

Wire length: 1000mm  
 Probe length: 16mm  
 With LED suitable for working at dim environment  
 With live wire detector feature  
 CAT III 1000V 10A  
 Suitable for all UNI-T multimeters



4 mm

Part No.	Description
UT-L18	Measuring lead red 1m with LED light and tester, UNI-T

Part No.	Ord.No.
S UT-L18	59929