

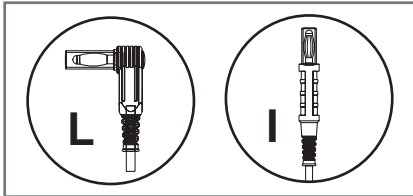
Test Leads

54F series

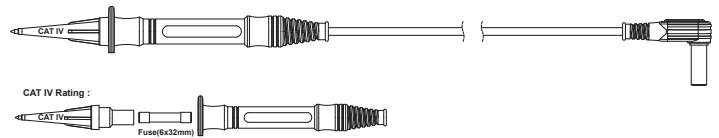
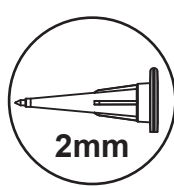


- Terminal : 4mm banana plug
- Probe tip : 2mm
- Wire: PVC UL 1803 or silicone
Length : 1100±30mm
Out diameter : 4mm
Braid copper wires (170 of 0.08mm)
- Rating :
EN 61010-031:2002 + A1:2008
CAT IV 1000V 0.5A / CAT IV 690V 2A
CAT IV 500V 10A / CAT IV 250V 10A

Terminal Type



Probe Tip



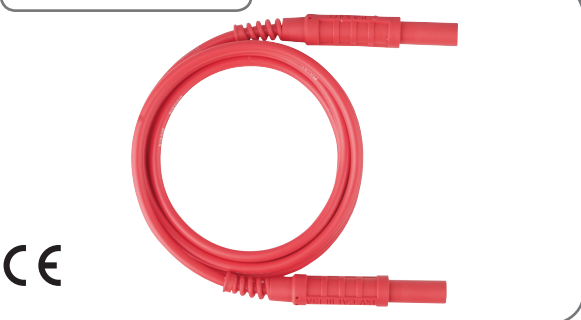
Model	Terminal Type	Fuse Rating	Voltage Rating
54F = PVC wire 54FS = Silicone wire	L = right-angle plug I = straight plug	250V fuse rating 0.5~10A 500V fuse rating 0.5~10A 690V fuse rating 0.5~2A 1000V fuse rating 0.5	1 = 250V 2 = 500V 3 = 690V 4 = 1000V
C54F2	-	0.5A~10A	1,2,3,4
54F2	L, I	0.5A~10A	1,2,3,4
54FS2	L, I	0.5A~10A	1,2,3,4

TEL-AL11-6A



- **Terminal** : 4mm banana plug
- **Wire** : PVC UL1803
Length : 1100±30mm
Braid copper wires (200 of 0.08mm)
Temperature tolerance range : -40° C~ 105°C
Color : Red and Black each(set)
- Rating :
EN 61010-031: 2002 + A1 : 2008 CAT III 600V 15A

TEL-AL11-7A



- **Terminal** : 4mm banana plug
- **Wire** : PVC UL1803
Length : 1100±30mm
Out diameter : 4mm
Braid copper wires (200 of 0.08mm)
Temperature tolerance range : -40°C ~ 105°C
Color : Red•Green•Black
- Rating : EN 61010-031:2002 + A1:2008 CAT III 600V15A