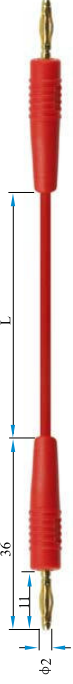


2mm Test Lead

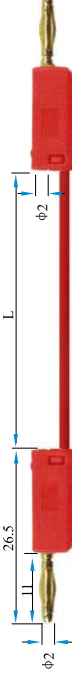
Test lead with the 2mm gold plated plug on both ends.



- 1 ● 2 ● 3 ● 4 ● 5
- 22.030. * Rated voltage/current: 30Vac-60Vdc/Max.10A 0.50mm² PVC 025 050 100
- 22.040. * Rated voltage/current: 30Vac-60Vdc/Max.10A 0.50mm² SIL 025 050 100

2mm Test Lead

Test lead with the 2mm stackable gold plated plug on both ends.



- 1 ● 2 ● 3 ● 4 ● 5
- 22.050. * Rated voltage/current: 30Vac-60Vdc/Max.10A 0.50mm² PVC 025 050 100
- 22.060. * Rated voltage/current: 30Vac-60Vdc/Max.10A 0.50mm² SIL 025 050 100

4mm Test Lead

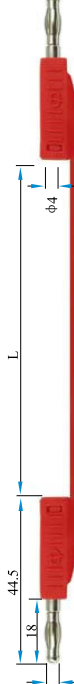
Test lead with the 4mm stackable nickel plated plug on both ends.



- 1 ● 2 ● 3 ● 4 ● 5
- 22.090. * Rated voltage/current: 30Vac-60Vdc/Max.15A 0.75mm² PVC 025 050 100
- 22.091. * Rated voltage/current: 30Vac-60Vdc/Max.15A 0.75mm² SIL 025 050 100

4mm Test Lead

Test lead with the 4mm stackable nickel plated plug on both ends. $\phi 4$



- 1 ● 2 ● 3 ● 4 ● 5
- 22.100. * Rated voltage/current: 30Vac-60Vdc/Max.15A 0.75mm² PVC 025 050 100
- 22.111. * Rated voltage/current: 30Vac-60Vdc/Max.15A 0.75mm² SIL 025 050 100
- 22.110. * Rated voltage/current: 30Vac-60Vdc/Max.19A 1.0mm² JBF 025 050 100

4mm Test Lead

Test lead with the 4mm stackable gold plated plug on both ends. $\phi 4$



- 1 ● 2 ● 3 ● 4 ● 5
- 22.120. * Rated voltage/current: 30Vac-60Vdc/Max.15A 0.75mm² PVC 025 050 100
- 22.121. * Rated voltage/current: 30Vac-60Vdc/Max.19A 1.0mm² JBF 025 050 100

4mm Test Lead

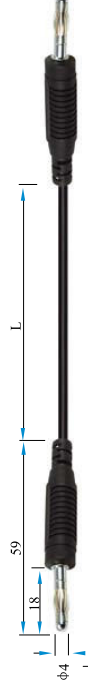
Test lead with the injected 4mm stackable nickel plated plug on both ends. $\phi 4$



- 1 ● 2 ● 3 ● 4 ● 5
- 22.162. * Rated voltage/current: 30Vac-60Vdc/Max.32A 2.5mm² SIL 025 050 100
- 22.171. * Rated voltage/current: 30Vac-60Vdc/Max.15A 0.75mm² PVC 025 050 100
- 22.172. * Rated voltage/current: 30Vac-60Vdc/Max.19A 0.75mm² PVC 025 050 100
- 22.170. * Rated voltage/current: 30Vac-60Vdc/Max.32A 2.5mm² PVC 025 050 100

4mm Test Lead

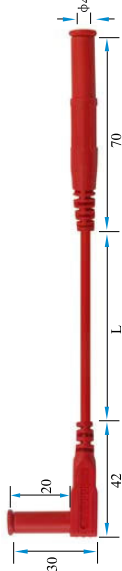
Test lead with the 4mm nickel plated plug on both ends. $\phi 4$



- 1 ● 2 ● 3 ● 4 ● 5
- 22.190. * Rated voltage/current: 30Vac-60Vdc/Max.15A 0.75mm² PVC 025 050 100
- 22.201. * Rated voltage/current: 30Vac-60Vdc/Max.15A 0.75mm² SIL 025 050 100

4mm Safety Test Lead

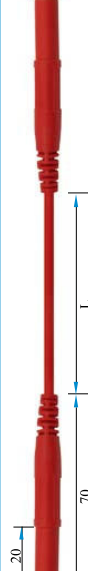
Safety test lead one end with the insulated 4mm straight plug and the other end with the insulated 4mm angled plug. Nickel plated plugs with the protective cap. Injected type. $\phi 4$



- 1 ● 2 ● 3 ● 4 ● 5
- 22.210. * Rated voltage/current: CATIII 1000V/15A 0.75mm² PVC 025 050 100 CE

4mm Safety Test Lead

Safety test lead with the insulated 4mm angled plug on both ends. Nickel plated plugs with the protective cap. Injected type. $\phi 4$



- 1 ● 2 ● 3 ● 4 ● 5
- 22.241. * Rated voltage/current: CATIII 1000V/15A 0.75mm² PVC 025 050 100 CE

4mm Safety Test Lead

Safety test lead with the insulated 4mm stackable plug on both ends. Nickel plated plugs with the red cap. $\phi 4$



- 1 ● 2 ● 3 ● 4 ● 5 ● 6
- 22.390. * Rated voltage/current: CATIII 600V/19A 1.0mm² JBF 025 050 100 CE
- 22.391. * Rated voltage/current: CATIII 600V/32A 2.5mm² JBF 025 050 100 CE
- 22.401. * Rated voltage/current: CATIII 600V/32A 2.5mm² SIL 025 050 100 CE