



Specification:

Children Test Finger / Children Test Finger 19

1. According to: GB4706.1/IEC 61032-1997 and UL
2. Children Test Finger 19 Probe is the necessary appliance to prevent electric shock for household and similar electrical problem

Technical Parameters:

1. Knurled Finger Diameter: 5.6mm
2. Knurled Finger Length: 44mm
3. Head Radius: 2.8mm
4. The First Handle Diameter: 25.9mm
5. The First Handle Length: 101.6mm
6. The Second Handle Diameter: 25.4mm
7. The Second Handle Length: 464.3mm
8. Reference Standards: GB4706.1 / IEC 61032: 1997 Figure 13

Application:

The metal parts of the Test Probe can not touch the live parts or not close to hazardous parts. plastic dam-board can not be enter. The reference standards are different, please according to related standards on the detailed test. This shows that only based on IEC 61032 & GB16842

Note: Children Test Finger 19 is made of precision stainless steel. Lightly put and take when using. And pay attention to maintenance

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