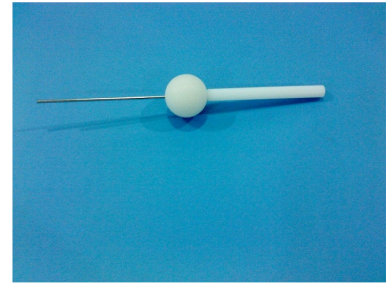


Safety Test Probe

This test probe is designed according to GB2099.1-96 and IEC884-1 standards. It is mainly used to test the anti-electric properties of equipment.



Product Overview

Professional Safety Test Probe

This precision safety test probe is specifically engineered to evaluate the anti-electric shock performance of electrical components, including plugs and sockets. Built in strict accordance with international standards, it ensures reliable and accurate assessment of electrical safety. The probe features a balanced design with specialized contact dimensions, making it an essential tool for high-standard electrical annex testing.

Technical Specifications

Probe Contact Geometry

- 3mm x 1mm flat section
- 1mm round section

Applied Test Pressure

20 N

Primary Pressure

1 N

Secondary Pressure

Compliance Standards

GB2099.1-96, IEC884-1

Total Length

80 mm