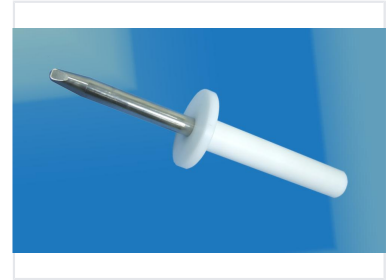


Test Finger Probe for Electrical Safety

This test finger probe is designed to meet GB4706.1-98 standards. It is mainly used for checking electrical equipment safety.



Product Overview

Precision Safety Testing

The Test Finger Probe is a specialized instrument designed for assessing electrical resistance performance in appliances and electrical accessories. Engineered to meet strict GB4706.1-98 standards, it ensures precise contact during safety evaluations. The probe features an insulating housing and a built-in finger guard, making it an essential tool for high-quality electronics manufacturing and safety testing environments.

Technical Specifications

Supported Test Forces

- 10
- 20
- 50
- 75

Compliance Standard	GB4706.1-98
Primary Applications	Electrical Appliance Testing, Quality Control, Electrical Annex Inspection, Electronics Manufacturing