

Standard Test Finger, Pin, and Stick Set

This set includes a standard test finger, pin, and stick, designed for safety testing of electrical equipment. The test finger simulates a human finger, while the pin and stick assess accessibility to hazardous parts.



Product Overview

Safety Compliance Solution

This standard test finger, pin, and stick set is essential for evaluating the anti-electric shock performance of electrical components and power accessories. Designed to simulate human interaction with equipment, the set ensures that products meet stringent safety requirements. It is a critical tool for quality control and compliance testing in both laboratory and industrial environments.

Included Components

Standard Test Finger • Test Pin • Test Stick

Standards & Compliance

Applicable Standards

GB4706.1-98, GB8898, IEC884, IEC60065, UL507, EN60529, VDE0470

Usage

Primary Applications

- Electric shock performance testing
- Verification of accessibility to hazardous parts
- Electrical and power annex safety compliance