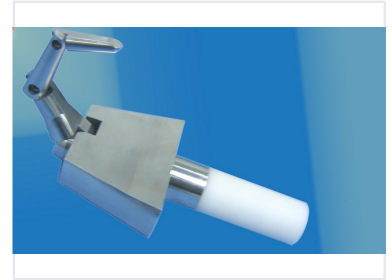


# UL Standard Testing Finger Probe

This testing finger probe is designed according to UL1026, UL507, and UL1082 standards. It is constructed from stainless steel and POM to simulate a human finger for accessibility testing of electronic equipment.



## Product Overview

### Safety Compliance Testing Probe

This UL Standard Testing Finger Probe is a precision instrument designed for safety testing of electronic equipment. It accurately simulates a human finger to assess user access to hazardous parts within a device. Engineered for durability and reliability, it is an essential tool for manufacturers ensuring compliance with international safety standards.

## Technical Specifications

### Tip Geometry

**3.5 mm**

Tip Diameter

**30 °**

Tip Angle

### Compliance Standards

UL1026, UL507, UL1082

### Joint Length

30 mm

## Construction & Materials

### Material Composition

- Stainless Steel
- POM (Polyoxymethylene)

### Design Features

Hinged Finger Joint • Cylindrical Handle