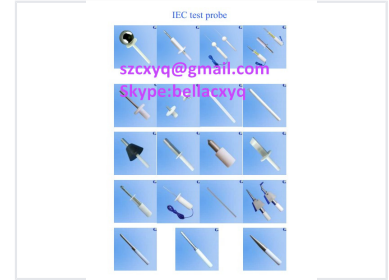
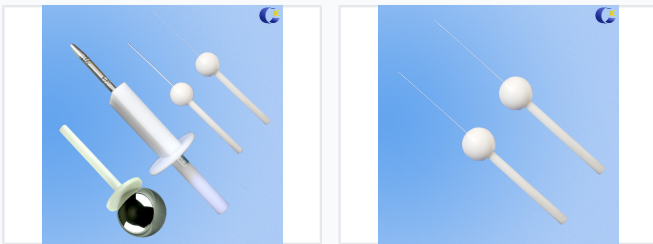


IEC61032-0 Figure 4 Test Probe D

The IEC61032-0 Figure 4 Test Probe D is designed to simulate human access to hazardous parts in electrical equipment. It verifies the degree of protection against access to hazardous parts, ensuring compliance with safety standards.



ADDITIONAL IMAGES



Product Overview

IEC61032-0 Figure 4 Test Probe D

The IEC61032-0 Figure 4 Test Probe D is a precision instrument designed to verify the protection of persons against access to hazardous parts within electrical equipment. This probe is essential for assessing enclosure safety and ensuring compliance with international standards regarding accessibility. Constructed with durable materials, it provides reliable and repeatable testing for product safety and compliance assessments.

Physical Dimensions

Rod Length	100 mm
Rod Diameter	2.5 mm
Handle Length	100 mm
Handle Diameter	10 mm
Sphere Diameter	35 mm

Technical Specifications

Standard Compliance

IEC61032-0 • Figure 4

Primary Functions

- Verify protection against access to hazardous parts
- Simulate human access to electrical equipment
- Assess enclosure safety and accessibility

Construction Materials

Stainless Steel