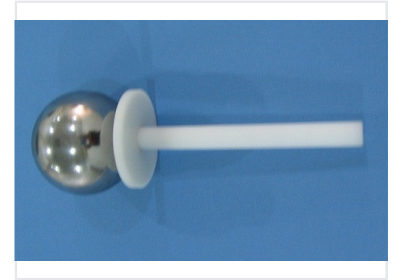


IEC61032 Figure 1 Test Probe A

This probe verifies protection against access to hazardous parts. It also confirms protection against access with the back of the hand.



Product Overview

Safety Compliance Testing

The IEC61032 Figure 1 Test Probe A is a precision instrument designed to verify the protection of persons against access to hazardous parts within equipment and enclosures. It is specifically engineered to simulate human finger access, ensuring that devices meet rigorous international safety standards. This probe is an essential tool for manufacturers and quality assurance teams needing to validate enclosure integrity and prevent accidental contact with live components.

Technical Specifications

Standard Compliance	IEC61032, Figure 1
Finger Diameter	12 mm
Finger Length	80 mm
Stop Face Diameter	50 mm

Materials

Material Composition

Component	Material
Test Finger	Nylon (White)
Handle	Stainless Steel

Application

Primary Use	Verification of protection against access with the back of the hand and hazardous parts.
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