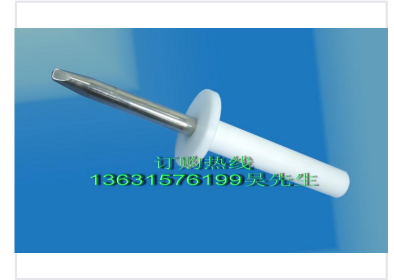


# IEC61032 Test Probe

This probe verifies the protection of individuals from hazardous parts and confirms the mechanical strength of openings. It is used on enclosures and internal barriers.



## Product Overview

### IEC61032 Test Probe 11

This precision instrument is specifically engineered for compliance testing in accordance with IEC61032 standards. It is designed to verify the protection of persons against access to hazardous parts and to assess the mechanical strength of openings in enclosures or internal barriers. Essential for manufacturers and testing laboratories, this probe ensures product safety and strict conformity with international electrical standards.

## Technical Specifications

### Primary Functions

- Verify protection against access to hazardous parts
- Verify mechanical strength of openings
- Assess internal barriers

### Key Features

Rigid rod • Insulated handle • High precision • Repeatable testing

<b>Construction Material</b>	Stainless steel rod with insulating handle
<b>Compliance Standards</b>	IEC61032