

# IEC61032 Figure 2 Test Probe B

This probe is intended to verify the basic protection against access to hazardous parts. It is also used to verify the protection against access with a finger.



## Product Overview

### IEC61032 Figure 2 Test Probe B

The Test Probe B is a precision instrument designed to verify protection against access to hazardous parts in electrical enclosures. It accurately simulates a human finger, ensuring compliance with international safety standards. Constructed with a durable metal design, this probe is an essential tool for manufacturers and testing laboratories focused on product safety and certification.

## Technical Specifications

Finger Diameter	12 mm
Finger Length	80 mm
Stop Face Diameter	50 mm
Material	Metal with stainless steel tip
Joint Movement	90° (0° to +10° tolerance)

## Compliance & Standards

### Standard

IEC61032 Figure 2

### Dimension Tolerances

Dimension Type	Tolerance
Angles	0 to -10°
Linear (up to 25 mm)	0 to -0.05 mm
Linear (over 25 mm)	± 0.2 mm