

Articulated Test Finger

(IEC 61032 - Test Probe B / IRAM 4220-1 Figure 7)



Description of the device

The Articulated Test Finger is a precision test probe made according to Figure 2 (Fig. 2) of the **IEC 61032** (Test probe B) and is used to simulate a human finger. It is also used by the standards of CSA, IRAM, UL, IEC 60335, IRAM 4220-1 and in most of the rules involved in the verification of accessibility to live parts.

The Articulated Test Finger is on the IEC 60335, **IRAM 4220-1**, etc. It is present in most of the rules involved in the verification of accessibility to parts.

The Articulated Test Finger was made on stainless steel and Polyamide handle.

Technical characteristics

- Material: Stainless Steel.
- Handle: Polyamide.
- Surface finishing: Polished.
- According to: IEC 61032 - Test Probe B.
- According to: IRAM 4220-1 - Figura 7.



▼
Precision Tip

