



Rigid Test Finger Probe of IRAM 4220-1 / IEC 61032 / IEC 60335

Rigid Test Finger Probe is a precision test probe made according to **Figure 7 (Fig. 7) of the IEC 61032 (Test probe 11)** 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.

Rigid Test Finger Probe was made on **stainless steel** and **Polyamide handle**.

Material: Stainless Steel.

Handle: Polyamide.

Finish: Chrome plating.

According to: IEC 61032, IEC 60335-1, IEC 60529-2001, IRAM 4220-1.

Thrust: 10N/20N/30N/40N/50N/75N

