



## (Auto- 11) Rigid Test Finger Probe

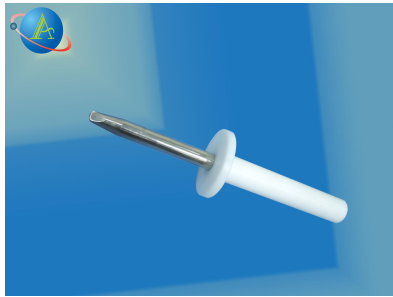
### Reference standards:

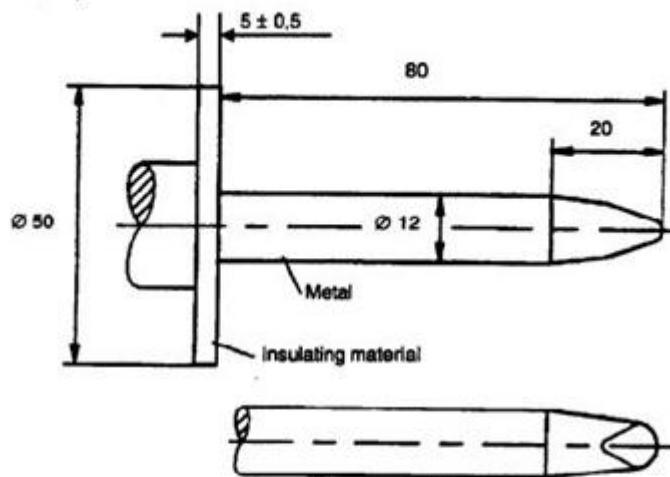
IEC61032 Test probe 11, IEC60065, IEC60335-1, IEC60884-1

### Application:

A “rigid” version of the International Test Finger, used for force applications on openings, as required by IEC61032 Test probe 11, IEC60065, IEC60035-1, IEC60884-1, EN, UL and CSA Standards. Handle is made of nylon, rigid finger is made of stainless steel.

### Technical Parameter:

Nodular Finger Length	80mm	
Nodular Finger Diameter	12mm	
Dam-board Diameter	50mm	
Dam-board Thickness	5mm	
Material	Plastic and stainless steel	



*Dimensions in millimetres*

For dimensions of the fingertip and tolerances: see figure 2.

This probe may be used to verify the protection of persons against access to hazardous parts, and to verify the mechanical strength of openings in the enclosure or internal barriers.

**Figure 7 – Test probe 11**

# AUTOSTRONG