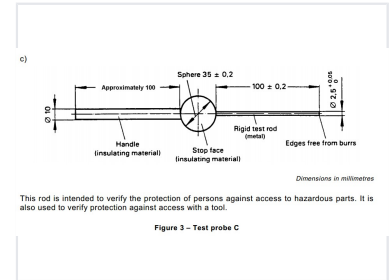
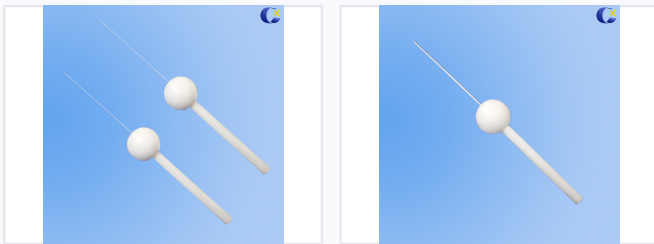


IPX3 Spraying Water Ingress Test Probe

This IPX3 test probe C is designed to verify protection against spraying water. The probe is used to determine if the enclosure provides adequate protection against water ingress.



ADDITIONAL IMAGES



Product Overview

Precision Testing Capability

The IPX3 Spraying Water Ingress Test Probe (Probe C) is a precision instrument engineered to verify the protection of electrical enclosures against the ingress of water. Designed in strict accordance with IEC61032 and IEC60529 standards, this probe simulates human access to hazardous parts and evaluates the effectiveness of enclosures against spraying water at a 60-degree angle. Built with durable materials, it ensures reliable and repeatable testing results for quality control and compliance verification.

Technical Specifications

Rod Length	100 mm
Rod Diameter	2.5 mm
Handle Length	100 mm
Handle Diameter	10 mm
Sphere Diameter	35 mm

Compliance & Standards

Test Applications

- IPX3 Water Ingress Testing
- Protection against access to hazardous parts
- Protection against access with a tool

Standards Compliance	IEC61032, IEC60529, IEC60065
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Design Features

Construction Details

Component	Material / Note
Rigid Test Rod	Metal
Handle	Insulating material
Stop Face	Insulating material
Rod Edges	Free from burrs