

Accessibility Test Probe

This probe determines whether a toy's components can be contacted. It is constructed from durable materials and features precise dimensions for accurate and reliable testing.



Product Overview

Accessibility Test Probe

The Accessibility Test Probe is a critical tool designed to determine if any part or component of a toy is accessible to a child. By simulating the finger of an infant or child, this probe allows for the identification of accessible points or edges that may require further testing for sharp points or edges. It is an essential instrument for ensuring compliance with international toy safety standards.

Technical Specifications

Available Probe Types

- Probe A (for 0-36 months)
- Probe B (for 37-96 months)

Compliance & Standards

Supported Standards

16 CFR 1500.48, 16 CFR 1500.49, EN-71, GB 6675-2003, ISO 8124-1