

GB4706.1-98 Standard Test Fingernail for Force Measurement

This standard test fingernail is designed according to GB4706.1-98. It is used to test weather resistance.



Product Overview

Precision Safety Testing Tool

The GB4706.1-98 standard test fingernail is a specialized precision instrument engineered for the rigorous safety testing of household and similar electrical appliances. It is specifically designed to verify the reliability of locking devices on disassembly parts, ensuring compliance with strict industrial safety standards. With adjustable force settings and a robust construction, this tool provides consistent, repeatable results essential for quality control and research development environments.

Technical Specifications

Force Measurement Capabilities

10 N

Minimum Force

30 N

Intermediate Force

50 N

Maximum Force

Configuration Options

- Without thrust
- With thrust

Standard Compliance

GB4706.1-98

Primary Application

Electrical appliance safety testing