



## Greenlee 5kV Megohmmeter

With its ability to test up to 5000 volts, the Greenlee® Megohmmeter detects potential problems that standard megohmmeters may miss. That makes this powerful performer the perfect choice for non-destructive insulation tests.

It features four test voltages: 500V, 1000V, 2500V, and 5000V plus resistance measurement range up to 500GΩ. Measurement category Cat III, 600V per IEC 61010-1. Extra-large analogue display for easy viewing. Accessories included: test leads, 4 x 1.5V D batteries, integrated carrying case, snap-on test lead pouch.

CAT NO	TEST VOLTAGE	RANGE	VOLTAGE TEST RANGE
5990	500, 1000, 2500, 5000V	500k to 500GΩ	600V AC/DC

## Megger BM15 5kV Insulation Tester

CAT NO: BM15

The Megger BM15 is a compact 5kV insulation tester. The BM15 is very simple to use and provides a quick and accurate reading of insulation resistance using an analogue display with a maximum reading of 20GΩ. It features four test voltages: 500V, 1kV, 2.5kV and 5kV, and a wide measuring range: 100kΩ to 20GΩ. Battery powered with a large single scale analogue display. Voltage range to 600V and a unique scale overlay for pass/fail bands. Range down to 100kΩ, ideal for go/no-go testing.



MIT310

## Megger MIT300 Series 1kV Insulation Testers

The MIT300 range of insulation and continuity testers from Megger is durable and easy to use. The testers also incorporate a comprehensive set of features designed to ensure operator safety, even under conditions of accidental misuse.

The range includes four models, ensuring an exact match for the needs of every user, all of which offer automatic discharge of the circuit after testing, audible and visual warning if the test probes are applied to a live circuit and a test inhibit feature which operates automatically under live circuit conditions. The units also conform fully to IEC 61010-1 for use in Category III 600V applications and provide all of the facilities needed to meet insulation testing requirements relating to the current edition of the IEE Wiring Regulations.

CAT NO	NOMINAL TEST VOLTAGE	MEASURING RANGE	ACCURACY (AT 20°C)	VOLTAGE RANGE
MIT300	500V, 250V (DC)	10kΩ - 999MΩ	±3%, ±2 digits up to 10MΩ, ±5% up to 100MΩ, ±30% up to full scale	0 - 600V AC (50/60Hz) or DC
MIT310	1000V, 500V, 250V (DC)			
MIT320	1000V, 500V, 250V (DC)			
MIT330	1000V, 500V, 250V (DC)			



## MIT400 Insulation & Continuity Tester

CAT NO: MIT400

Industrial maintenance insulation and continuity tester.

- CAT IV 600V applications. Insulation testing to 1000V and to 200GΩ
- TRMS and DC voltage measurement. Continuity testing at 200mA down to 0.01Ω
- Analogue and dual digital display. Insulation and continuity limit alarms
- PI/DAR and timer function. Test result storage. Bluetooth wireless data transfer