



Kinetic Polymers

(AN ISO 9001 - 2008 Certified Company)

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Technical Specifications of Digital Surface Resistivity Meter

Measures Surface Resistivity or Resistance between 2 points. Products such as packaging materials, component storage bags and trays, work bench surfaces, table and floor mats, etc., have resistance values which need to confirm to stringent specifications. The material characteristics - Conductive, Dissipative and Insulative are conveniently displayed.

The additional features are surface -to-ground measurement, ambient Temperature measurement and Data Hold function, all indicated on a large backlit LCD display.

Measurements can also be made using external probes

Specifications:

Measurement Range	:	10^3 to 10^{11} Ohms / Sq, 0-50C
Measurement accuracy	:	Resistance 10%, Temp +/- 2C
Indication	:	LCD backlit display
Power Supply	:	9 Volt DC Battery
Battery Conditions	:	Indication on LCD Display
Dimensions in mm	:	125 x 62 x 35 mm
Weight	:	160 grams
Traceability	:	To national standards
Warranty	:	12 months
Accessories included	:	1 m Grounding Cord & Carrying case

