

Static Solutions Rt 1000

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The Ohm-Stat RT-1000 megohmmeter resistivity meter with digital display is the top of the line meter for obtaining ESD readings of your surfaces. While the meter is available for individual purchase as the RT-1020, the RT-1000 comes as an entire kit including two 5-pound probes, a chair probe, garment clips and much more so you have everything you need in one easy to carry hard-shell case.

Digital Display - Static Solutions, Inc.

Static Solutions Inc. - Ohm - Stat RT - 1000 Information www.staticsolutions.com. Static Solutions Inc. 331 Boston Post Road-East Marlboro, Massachusetts 01752 Tel: 508.480.0700 Fax: 508.485.3353 Email: contactus@staticsolutions.com. OWNERS MANUAL & OPERATION GUIDE.

RESISTIVITY, RESISTANCE, ELECTRICAL GROUND, RTT, RTG ...

Static Solutions™ OHM-Stat™ RT-1000 Resistivity Test Kit. One tester measures RTT, RTG, volume resistivity, and surface resistivity with temperature and humidity. Manufacturer: Static Solutions™ RT1000. Catalog No. 19-130-6024. \$1,339.00 / Each.

Static Solutions OHM-Stat RT-1000 Resistivity Test Kit RT ...

Static Solutions RT-1000. Ohm-Stat Electrical Resistance Test Kit. Digital Readout Breaks Down Decades for Fast ACCURATE Testing! United Guarantees THE lowest price and best service in the nation on this outstanding piece of test equipment! If you find it at a lower cost let us know! We'll beat that price by 3% and give you a free static control gift for your time!

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Static Solutions RT-1000. Standard Resistivity Test Kit, includes NIST Certificate. Humidity and temperature affect resistivity so they must be tested. The RT-1000 tests resistivity, humidity, and temperature of all conductive, antistatic, and static dissipative surfaces for electrical resistivity/resistance according to the EOS/ESD CECC, ANSI, ASTM, UL, NFPA, Military, and EIA test procedures.

Static Solutions RT-1000 Standard Resistivity Test Kit ...

The ElectraMeg RT-1000 includes: 2 ea 5 pound electrodes with handles, 2 ea parallel surface resistivity probes, a dissipative chair test probe that meets ANSI ESD standards 12.1, 2 ea garment clips for testing to S2.1, an earth ground fault checker and a foam lined heavy duty hard shell carrying case.

RT-1000: The best price in the nation on this outstanding ...

RT-1000 Megohmmeter Resistivity Tester Kit Static Solutions, Inc. is a proud manufacturer of static control products, maintenance products, and cleanroom supplies headquartered in Marlborough, MA, with manufacturing facilities in England.

RT-1000 Megohmmeter Resistivity Tester Kit - SOSCleanroom.com

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Ohm-Stat™ Calibration Box for Ohm-Stat™ RT-1000 Static Control Resistance Meters. \$ 285.00. 10⁴ -10⁹ ohms test range. Power not required. NIST traceable certificate included. Tests all manufacturer brands which has banana plug to 3.5mm cords. Product conforms to the ESD S.20.20 spec standards. Cords supplied.

Ohm-Stat™ Calibration Box for Ohm-Stat™ RT-1000 Static ...

Static Solutions products are available through our Distributor Network. To arrange for an onsite ESD evaluation you can Contact Us. ...

RT-1000 Owners Manual and Operation Guide. RT-1000_Manual.pdf. Portable Document File, 1.9mb. Click here to download. RT-1000 Calibration Instructions.

Customer Support - Static Solutions, Inc.

Static Solutions RT-1000 Ohm-Stat Megohmmeter Kit Brand: Static Solutions. 5.0 out of 5 stars 1 rating. Available from these sellers.

Specifications for this item. UNSPSC Code: 41110000 See more. Customers also viewed these products. Page 1 of 1 Start over Page ...

Static Solutions RT-1000 Ohm-Stat Megohmmeter Kit: Science ...

Overview The Static Solutions CT-8700 Ohm-Stat Wrist Strap/Heel Grounder Tester Kit tests wrist straps and heel grounders individually and simultaneously in just seconds. No need to switch flipping or foot changing allowing for easy and simple testing. The CT-8700 is a full kit offering: meter, footplate and stand. Also available as CT-8725 for the footplate and meter or for the meter only as ...

Ohm-Stat™ Wrist Strap/Heel Grounder Tester Kit - Static ...

The RT-1000 resistivity megger is fully portable and measures resistivity and temperature / humidity (a prerequisite for reporting and saving the cost of purchasing an independent humidity / temp meter). Fully Ranging (from $< 1.0E03$ to $1.0E13$) and 10 Volt or 100 V output capabilities.

Static_Solutions_RT-2000 - United Static Control Products ...

The Ohm-Stat™ RT-1000 Megohmmeter is designed to quality inspect incoming materials such as floor finishes, floor mats, table mats, conductive floor tiles, work surfaces, paints, bags, wrist straps, common point ground cords, footwear, packaging materials, clothing, and ESD chairs in static controlled areas.

RT-1000 e t e r o Testing Instructions: i n g Seating ...

Static Solutions CC-2641 Premium Coil Cords for RT-1000 These CC-2641 premium coil cords are designed to fit the pin jack inputs of the RT-1000 and the associated electrodes and probes that are equipped with a banana jack input. They are robust, RoHS compliant and will stretch to a comfortable 5 feet.

Static Solutions CC-2641 Coil Cords for RT 1000

Static electricity is a by-product of the manufacturing industry. Whirring belts, rotating wheels, plastics and synthetics running through machines at high speed, all create a build up of static which in turn, can seriously impair product quality, increase reject rates and reduce profitability.

Static Solutions - Anti Static products designed to ...

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The Ohm-Stat RT-1000 Megohmmeter is designed to test all conductive, antistatic, and static dissipative surfaces for electrical resistivity/resistance according to EOS/ESD, CECC, ANSI, ASTM and, ULtest procedures. It is easy to use and is of high quality and dependability.

This resource covers all areas of interest for the practicing engineer as well as for the student at various levels and educational institutions. It features the work of authors from all over the world who have contributed their expertise and support the globally working engineer in finding a solution for today ' s mechanical engineering problems. Each subject is discussed in detail and supported by numerous figures and tables.

Compressible Fluid Dynamics (or Gas Dynamics) has a wide range of applications in Mechanical, Aeronautical and Chemical Engineering. It plays a significant role in the design and development of compressors, turbines, missiles, rockets and aircrafts. This comprehensive and systematically organized book gives a clear analysis of the fundamental principles of Compressible Fluid Dynamics. It discusses in rich detail such topics as isentropic, Fanno, Rayleigh, simple and generalised one-dimensional flows. Besides, it covers topics such as conservation laws for compressible flow, normal and oblique shock waves, and measurement in compressible flow. Finally, the book concludes with detailed discussions on propulsive devices. The text is amply illustrated with worked-out examples, tables and diagrams to enable the students to comprehend the subject with ease. Intended as a text for undergraduate students of Mechanical, Aeronautical and Chemical Engineering, the book would also be extremely useful for practising engineers.

This text covers the basic principles of turbomachinery in a clear, practical presentation that ties theory logically and rigorously with the design and application part of turbomachines such as centrifugal compressors, centrifugal pumps, axial flow compressors, steam and gas turbines, and hydraulic turbines. The contents of the book have been designed to meet the requirements of undergraduate and postgraduate students of mechanical engineering. The book helps students develop an intuitive understanding of fluid machines by honing them through a systematic problem-solving methodology. Key Features Simple and elegant presentation to enable students to grasp the essentials of the subject easily and quickly Focuses on problem-solving techniques Provides an excellent selection of more than 300 graded solved examples to foster understanding of the theory Gives over 100 chapter-end problems Provides a succinct summary of equations at the end of each chapter Provides solutions to several question papers at the end of the book.

Beginning in 1985, one section is devoted to a special topic

This book contains selected contributions on surface modification to improve the properties of solid materials. The surface properties are tailored either by functionalization, etching, or deposition of a thin coating. Functionalization is achieved by a brief treatment with non-equilibrium gaseous plasma containing suitable radicals that interact chemically with the material surface and thus enable the formation of rather stable functional groups. Etching is performed in order to modify the surface morphology. The etching parameters are selected in such a way that a rich morphology of the surfaces is achieved spontaneously on the sub-micrometer scale, without using masks. The combination of adequate surface morphology and functionalization of materials leads to superior surface properties which are particularly beneficial for the desired response upon incubation with biological matter. Alternatively, the materials are coated with a suitable thin film that is useful in various applications from food to aerospace industries.

Materials covered include carbon, alloy and stainless steels; alloy cast irons; high-alloy cast steels; superalloys; titanium and titanium alloys; refractory metals and alloys; nickel-chromium and nickel-thoria alloys; structural intermetallics; structural ceramics, cermets, and cemented carbides; and carbon-composites.

Logan's Turbomachinery: Flowpath Design and Performance Fundamentals, Third Edition is the long-awaited revision of this classic textbook, thoroughly updated by Dr. Bijay Sultanian. While the basic concepts remain constant, turbomachinery design has advanced since the Second Edition was published in 1993. Airfoils in modern turbomachines feature three-dimensional geometries, Computational Fluid Mechanics (CFD) has become a standard design tool, and major advances have been made in the materials and manufacturing technologies that affect turbomachinery design. The new edition addresses these trends to best serve today's students, and design engineers working in turbomachinery industries.

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