



TESTEUR DE BRACELET ET CHAUSSURES

UGS : 010-003-00001



This dual tester is a unique checker that measures the resistance of wrist straps and heel straps or ESD footwear, at between 750 kilohms to 35 meg ohms, meeting EN IEC 61340 specifications.

Complete Test Station includes: Portable Test Meter, Wall Mount Board, 150mm cord (0 Meg Ohm), 9v Battery.

The dual test system is easy to use. When testing, the operator simply connects to the test via the 4mm banana plug socket. To test, simply make finger contact with the stainless steel push button, and press to test. A green LED will illuminate for a pass or the red LED will illuminate for a fail. An audible buzzer will sound if the red fail LED illuminates. If the resistance through the coil cord wrist band and person exceeds 35 meg ohms the red fail LED will light, if the resistance is below 750 kilohms the red fail LED will light. If the 9 volt PP3 battery falls below 6.5 volts during test the yellow battery low LED will light. WST1 can be powered by a 9 volt PP3 alkaline battery.

All test instruments are manufactured to the highest quality, allowing qualification to Council Directive 89/336/EEC. All items are CE approved.

Full calibration service available.

We recommend all test equipment is calibrated annually.

Point to Point Resistance (Ohms)

Accuracy: +/- 0.5 Decade in Conductive Range

+/- 0.25 Decades in Dissipative Range

Method of operation: Push button

LED Indicators:

103 to 105 = Green (conductive)

3 x 105 to 109 = Yellow (Dissipative)

3 x 109 to 1010 = Orange (Dissipative)

1012+ = Red (Insulative).

Probes:

Standard Tin Copper Mesh, 52mm length

CE approved with the requirements of BS EN 61340-5

