

# Wristband Tester 9V with Wall Mount

## Features

- This wristband tester has been designed to measure both high and low fail and pass functions.
- It also has a low battery indicator to indicate battery replacement.
- Testing of your wristband is achieved by placing the jackplug into the socket and wearing the wristband - touch the touchplate and the status of the wristband will be shown.
- Can be powered by a 9 volt PP3 alkaline battery.
- The product is CE approved.



Specifications	
Power Supply	9 volt PP3 alkaline battery. (PSU-02 9 volt 100mA UN-regulated)
Test Voltage	Nominal 9 volts-stepped to 100 volts
Temperature Range (40°F to 120°F)	Operating 5°C to 49°C Storage -15°C to +60°C
Relative Humidity	0% to 90% (non-condensing)
Accuracy	+/- 10%
Repeatability	+/- 10%
Weight	150g
Dimensions of Tester	130mm x 70mm x 25mm

Technical Properties	
Lower Limit	750k +/-10%
Upper Limit	35Meg +/-10%
Power	9V alkaline battery

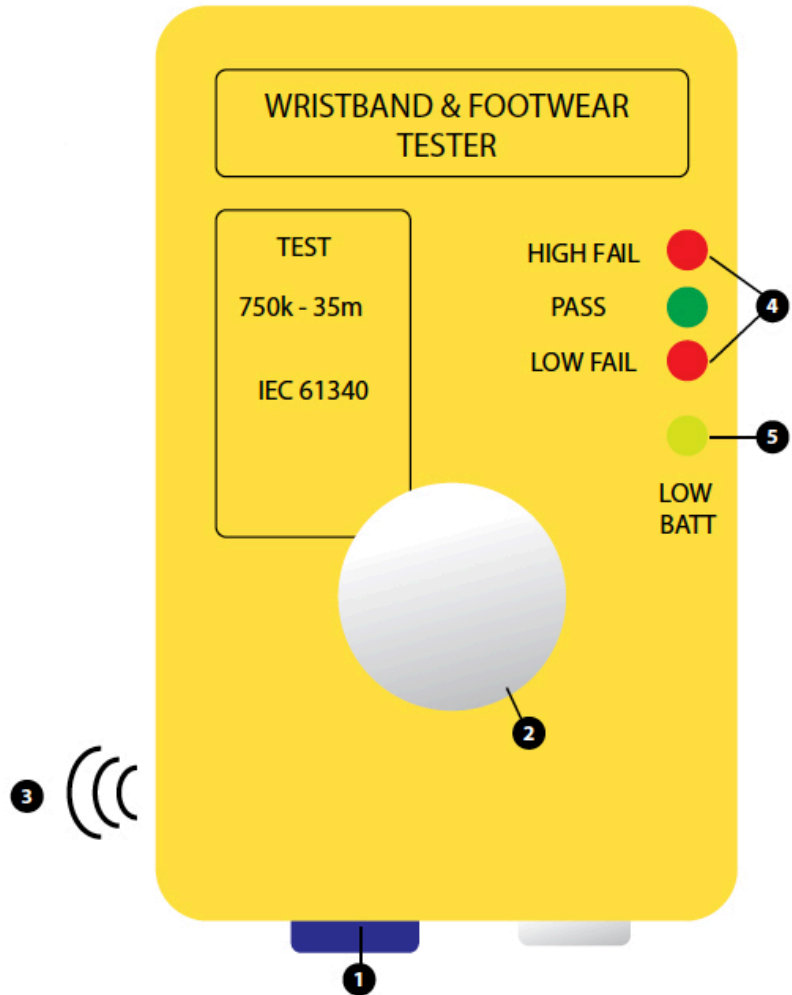
**Important Notice:** This data sheet and its contents (the "Information") belong to Antistat or are licensed to it. No licence is granted for the use of it other than for information purposes in connection with the products to which it relates. No licence of any intellectual property rights is granted. The Information is subject to change without notice and replaces all data sheets previously supplied. The Information supplied is believed to be accurate but Antistat assumes no responsibility for its accuracy or completeness, any error in or omission from it or for any use made of it. Users of this data sheet should check for themselves the Information and the suitability of the products for their purpose and not make any assumptions based on information included or omitted. Liability for loss or damage resulting from any reliance on the Information or use of it (including liability resulting from negligence or where Antistat was aware of the possibility of such loss or damage arising) is excluded. © Antistat 2020.

# Wristband Tester 9V with Wall Mount

## User Guide

A unique checker that measures the resistance of wrist straps and if wall mounted heel straps, at between 750 kilohms to 35 meg ohms, meeting EN IEC 61340 specifications.

1. When testing, the operator simply connects to the test via the 4mm banana plug socket.
2. To test make finger contact with the stainless push button, and "press to test". A green LED will illuminate for pass or the red LED will illuminate for fail.
3. An audible buzzer will sound if the red fail LED illuminates.
4. 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 7500 kilohms the red fail LED will light.
5. If the 9 volt PP3 battery falls below 6.5 volts during test



Product Code	Description	Size (mm)	Additional notes
093-0019	Wristband Tester 9V	129 x 63 x 25	Each



Buy online at  
[www.antistat.com](http://www.antistat.com)



Call us on  
 +44 (0)1473 836 200



Email us at  
[info@antistat.com](mailto:info@antistat.com)



Message us on Live Chat  
[www.antistat.com](http://www.antistat.com)

Important Notice: This data sheet and its contents (the "Information") belong to Antistat or are licensed to it. No licence is granted for the use of it other than for information purposes in connection with the products to which it relates. No licence of any intellectual property rights is granted. The Information is subject to change without notice and replaces all data sheets previously supplied. The Information supplied is believed to be accurate but Antistat assumes no responsibility for its accuracy or completeness, any error in or omission from it or for any use made of it. Users of this data sheet should check for themselves the Information and the suitability of the products for their purpose and not make any assumptions based on information included or omitted. Liability for loss or damage resulting from any reliance on the Information or use of it (including liability resulting from negligence or where Antistat was aware of the possibility of such loss or damage arising) is excluded. © Antistat 2020.