



A. B. C. D. E.

The EPA Tester is designed to test personnel and be used to make Rg resistance to ground measurements in accordance with the test methods in EN 61340-5-1 Annex A Resistance Measurement Test method:

- A. 1 Floor, working surface or storage rack working surface
- A.2 Seating
- A.3 Garments

A. Tool Box

- Molded with low charging antistatic, dissipative properties.
- Designed to be non-contaminating and provide long life.
- Static dissipative: $R_V < 1 \times 10E11$ ohms
- Includes inner tray: 335mm x 14mm x 45mm
- Size: 370mm x 190mm x135mm; weight: 0.65kg
- Maximum weight of content: 10kg



B. Straight Cord

- Colour: Black
- Connection: two 4mm banana plugs
- Length: 3m
- No Resistor

C. Crocodile Clip

- This crocodile clip fits the banana plug allowing you to ground a cord when an Earth Bonding Point (EBP) is not available

D. Charger

- Charges built-in 9V PP3NiMH Battery
- Charging Time: 16hours at 15mA

E. EPA Audit Tester

- Portable ESD protected area auditing tester
- Two modes: continuous or single sample
- The tester has three test voltages: 24V for personnel, 100V for surfaces, and 5V for hard ground. Four LED indicate the range in which the measured resistance falls. They mark the thresholds described in EN 61340-5-1.
- Test voltage indicated via a multicolor LED
- Five test thresholds: 5, 0.75, 35, 100, 1000 ohms
- CE approved

The unit is packed in a carton which is labelled with the Farnell label showing the Farnell Part Number: 3878910

ITEM	DESCRIPTION	APPROVAL
VER-26833	EPA Tester with Cords and UK Accessories, Farnell Part No: 3878910	



Made in Britain

Vermason

**EPA Tester with Cords and UK Accessories,
Farnell Part No: 3878910**

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