

BESANTEK Multi-Purpose Tester is designed for testing main wiring polarity check, line current testing, earth leakage testing, fused main adapter and appliances socket appliance testing with the aid of a clamp meter, universal mains adapter, no batteries required, HRC fuse inside, fused, color-coded universal test sockets.

## Features:

- Mains wiring polarity check.
- ELCB/RCD testing.
- Measuring ear for line current.
- Measuring ear for leakage current.
- Helps calculate insulation resistance.
- Helps calculate power consumption.
- Helps fault finding of standing earth fault.
- Fused main adapter.
- Appliance testing (with the aid of a clamp meter).
- Fused appliance socket.
- No batteries required.
- HRC fuse inside.
- Fused, color-coded universal test sockets.
- Universal mains IEC lead.
- Accessories: Instruction manual, test leads, power cord, plug and adaptor (Euro plug only, for UK or US plug no need adaptor).



**BST-ET14**

## Technical Specification:

BST-ET14	
Voltage/Power Input	Universal IEC Lead 240V/10A
Wiring Polarity Check	Nominal Voltage: 240Vac Frequency: 50/60 Hz Mains Voltage Tolerance: $\pm 10\%$
ELCB/RCD Tester	Nominal Voltage: 240Vac Frequency: 50/60 Hz Current Tolerance (current proportional to line to earth voltage): $\pm 10\%$
Universal Test Sockets	Nominal Voltage: 240Vac Frequency: 50/60 Hz Mains Voltage Tolerance: $\pm 10\%$ Fuse: 10A
Appliance Tester	Nominal Voltage: 240Vac Frequency: 50/60 Hz Mains Voltage Tolerance: $\pm 10\%$ Fuse: 10A
Appliance Line Current Coil	Measured by: Fuse Current Clamp: Type
Appliance Earth Current Coil	Measured by: Fuse Current Clamp: Type
Dimensions	223 (L) x 152 (W) x 67 (D) mm
Weight	Approx. 318g

## Accessories



## Ordering Information:

- BST-ET14: Multi-Purpose Tester (ELCB/RCD/Wiring/Appliances).



Safety Standard:

- IEC/EN 61010-1, EN 61326-1