Voltmeter Proving Unit

VOLT-TEST VT-5012

Test your Voltage indicator is working before you prove equipment is safe to touch.

- Many workplace regulations require you to conclusively test that your tester is working correctly BEFORE and AFTER proving that equipment is de-energised and safe to work on.

- A convenient 240V power outlet is not always readily available in the field to test your instrument.

- Testing on low voltage or DC such as a vehicle battery does not conclusively prove your tester is functional on AC mains.

- Most instruments auto select the highest range >200V AC. Proving your tester is working on the range you will use to prove safe, will maximise your Duty of Care.

Used by Electricity Utilities, Mining and Industrial technicians across Australia

The VOLT-TEST from Pacific Test Equipment allows you to prove most voltage testing or measuring devices are functioning correctly at a nominal 230 volts AC – ANYWHERE! Simply plug in your tester and press the button.

The VOLT-TEST will prove your tester is correctly identifying live equipment on the range you will be using!

The VOLT-TEST:

- Tests the voltmeter, its leads & lead fuses at mains level voltage

- Tests all multimeters and voltage testers with an input impedance >0.5MΩ

- Tests most types of non-contact voltage testers

- Features fully insulated and shrouded banana sockets for maximum safety

- Internally self-checks that mains voltage is applied at the terminals

- Indicates low battery to prevent false indication

- Output limited to 1mA for personal safety