

## Fluke announces a solution for stray voltage readings on meters.

### TL225 SureGrip™ Stray Voltage Adapter Test Lead Kit

Electricians know that when you are measuring on electrical installations there often appears to be a voltage, even if the wires are non energized. This is called stray or ghost voltage and is caused by the capacity between wires. Because of the very high impedance input of most modern meters, this stray voltage has nowhere to go which will lead to an incorrect reading on the meter.

The Fluke TL225 is the solution:

- It makes sure the meter has a low input impedance that eliminates stray voltages.
- On energized wires, the meter will indicate the real voltage.
- On non-energized circuits the meter will read close to zero (even if there are stray voltages).
- It can be used with all modern meters with standard input spacing.
- Rated CAT III 1000 V, CAT IV 600 V
- One year warranty



The solution is to make sure there is lower impedance across the input terminals of the meter. However, this is not as easy as it seems since it is vital that the safety of the electrician is not compromised.



The Fluke TL 225 is the solution since it safely removes stray voltages. The kit consists of:

- SV225 Stray Voltage Eliminator (not available separately at this time)
- TL224 SureGrip™ Silicone Test Lead Set
- TP220 SureGrip™ Test Probe Set
- C75 Soft Accessory Case