

Marking and References

 **Warning of potential danger, read these instructions before use**

Safety Instructions

Before use visually check both probes and the cable for any signs of damage – if damaged do not proceed.

Clean the unit using a clean, dry cloth, do not use solvents or abrasives.

Always hold the probes behind the finger guard, never touch an exposed tip when in use.

Immediately before and after use check the tester on a known voltage source or a proving unit such as the Socket & See model SP 200.

The tester should never be used on any voltage higher than its 600V category rating.

The tester must not be used in a manner that is not specified by Socket & See, doing so may impair the protection provided by the tester.

Using the Tester

The VIP voltage tester has been designed to be easy to use and give a clear indication of the voltage present.

Firmly place the contact tips of the two probes on the voltage source being measured, check which LED's illuminate – this will indicate the voltage present.

Technical Data

Model: VIP 150 Voltage range: 6-12-50-120-230-400V AC/DC

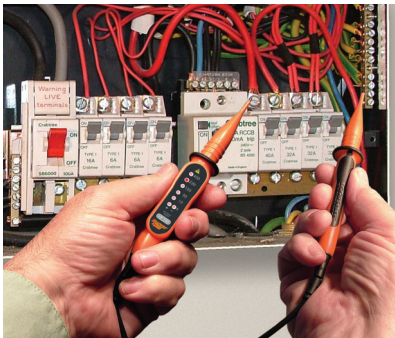
Voltage category: CAT IV 600V

Operating I: less than 3.50 mA (conforms to BSEN 61010)

Cable: Double insulated silicone 1.4 metres

Power supply: Self powered from voltage source, no batteries required

Duty cycle: For voltages above 300V 2 minute on/10 minute off



**Retain these these instructions
for future reference**



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