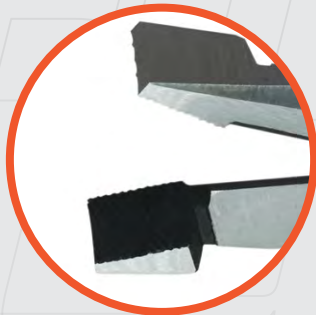




ECCP110 *Fusion*

230mm 1000V Cross Cut Pliers



Diamond Pattern
Nose Grips



Cross Cutter



Terminal
Crimping Slot



60CRV Chrome
Vanadium Steel



TPE Rubber 1000V
Insulated Fusion Grip

FEATURES

- 1000V Safe Protection
- Individually Tested to 10 000V
- 230mm size
- 60CRV chrome vanadium steel
- TPE rubber insulated handle grips
- Guaranteed cutting edge hardness
- HRC 58-63 hardness suitable for cutting hard and soft wire, steel wire, enamelled copper wire and paper
- Terminal crimping slot





MT403 Non-contact AC Voltage Detector



The MT403 is a Non-Contact AC Voltage detector with dual ranges, a low measuring range down to 12 volts and a high measuring range from 12V to 1000V. Suitable for outlets or against wire insulation testing, this non-contact AC Voltage Detector has a switch to turn the unit on and a Green LED indicates it is working. There is a Red LED and an audible sound to indicate the presence of voltage. It has a rugged double moulded IP67 waterproof housing that can withstand a 2m drop. There is a bright built-in LED flashlight ideal for use in dimly lit areas.

Features

- 12V to 1000V detection
- Thinner probe tip for working with socket outlets
- Green LED means Power on, flashing red LED with beeper means Voltage detected
- Two modes, green indicates high voltage mode, Yellow LED 12V Mode
- Flash and beep rate increases as the detector gets closer to the voltage.
- Power On/Off with silent mode
- IP67 waterproof and withstand a 2m drop-proof

Function	Range
AC Voltage	12V - 1000V
Frequency	50/60Hz
Voltage Detector	100V -1000V Red LED audible beep
Voltage Detector	12V -1000V Yellow then Red LED audible beep
Size	160 x 23 x 25mm
Weight	55g



Green Indicates High
Voltage Mode, Yellow Indicates
12V Mode



Pocket Clip



Flashlight

MT403

Non-contact AC Voltage Detector

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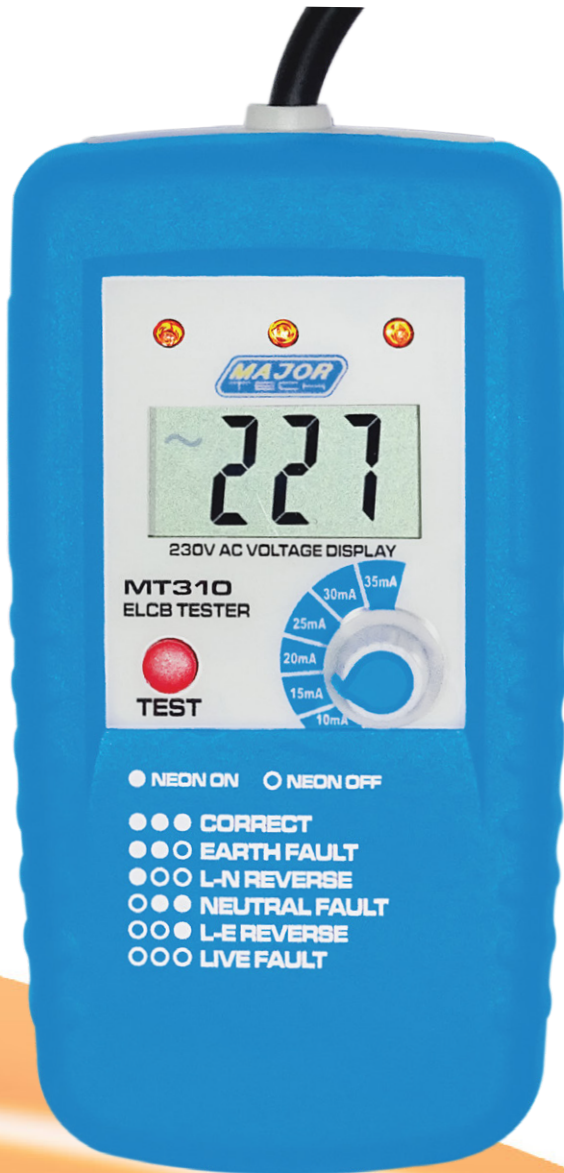
MT310 Socket ELCB Tester

The MT310 Earth Leakage Tester is a compact, lightweight and easy to use socket and polarity and earth leakage tester that tests 3-wire 230V AC circuits and Earth Leakage Circuit Breakers. A unique feature is the AC Voltage indication on the LCD display. It also features a milli-amp (mA) trip setting with a separate test button. The unit can be set from 10mA, used for testing saturation and to eliminate nuisance tripping, to 35mA. The bright neon indication assists the user in confirming the wiring status of the circuit under test. Simply plug the MT310 into a wall socket and the results are clearly displayed. For additional safety, the MT310 is rated at CAT IV 300V and CAT III 600V.

Features

- Compact, lightweight and easy to use
- Correct Wiring Indication with neon lights
- Operates on 230V systems
- AC Voltage measurement on LCD display
- Fixed current settings from 10mA to 35mA
- Separate test button
- Double injection rubber housing

Function	Range	Accuracy
ELCB Trip Ratings	10mA - 15mA - 20mA - 25mA 30mA - 35mA	± 1.75mA AT 220V AC
AC Voltage Indication	From 150V AC to 245V AC	
Wiring Identification		
● ● ●	● ● ● Wiring Correct	
Neon On	● ● ● No Earth	
● ● ●	● ● ● Live and Neutral Reversed	
Neon Off	● ● ● No Neutral	
	● ● ● Live And Earth Reversed	
	● ● ● No Live	
Size	130 x 69 x 32mm	
Weight	130g	



IEC
61010-1
CAT III
600V



Correct Wiring Indication



Current 10mA - 35mA



Wire Identification

MT310 | **Socket ELCB Tester**

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