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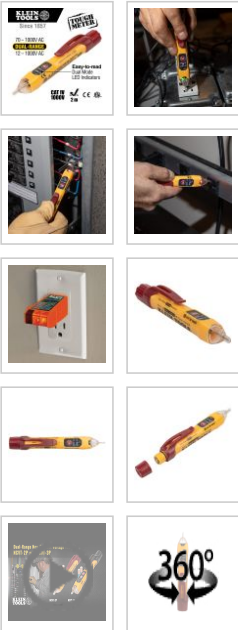
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# Dual Range NCVT with Electrical Test Kit

## NCVT2PKIT

★★★★★ 5.0 (1) Write a review

- Kit contains a non-contact voltage tester
- Dual range NCVT-2P automatic voltage range and standard voltage range
- NCVT-2P provides non-contact voltage testing on cables, cords, circuit breakers, outlets and wires
- NCVT-2P is a lightweight, compact design for convenient storage and quick access
- CAT IV 1000 Volt rating provides maximum protection
- Screw-thread battery cap with O-ring seal for protection against dust and water ingress
- Receptacle Tester is designed to identify wiring problems in standard receptacles
- Conditions the Receptacle Tester for correct ground, reverse polarity, open or shorted ground, reversed

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INTERACTIVE CATALOG

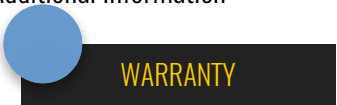


The NCVT2PKIT from Klein Tools includes a dual-range, non-contact voltage tester as well as a receptacle tester. The NCVT-2P is that detects 12 to 1000V AC and indicates the presence of voltage in cables, cords, circuit breakers, light fixtures, switches, outlet voltage in doorbells, thermostats, low voltage lighting and irrigation systems. Includes both visual and audible signals. The receptacle tester detects voltage in standard 120V AC grounded outlets.

Specifications

|                     |                                                                                                                     |                 |                                                                                               |
|---------------------|---------------------------------------------------------------------------------------------------------------------|-----------------|-----------------------------------------------------------------------------------------------|
| Type:               | Dual Range for NCVT-2P                                                                                              | Standard:       | NCVT-2P: CAT IV 100                                                                           |
| Application:        | Detects and Indicates Low Voltage and Standard Voltage; Detects Most Common Wiring Problems in Standard Receptacles | Included:       | NCVT2P Dual Range Non-Contact Voltage Tester<br>RT105 Receptacle Tester<br>Required Batteries |
| Special Features:   | Two Distinctive Modes on NCVT-2P: 70 to 1000V AC and 12 to 1000V AC                                                 | Batteries:      | 2 x AAA                                                                                       |
| Material:           | Polycarbonate                                                                                                       | Battery Life:   | 142 hr                                                                                        |
| Drop Protection:    | NCVT2P: 6.6' (2 m); RT105: 3.3' (1 m)                                                                               | Overall Length: | 5.8" (14.8 cm)                                                                                |
| Voltage:            | 12 - 1000V AC                                                                                                       | Overall Height: | 1.1" (2.8 cm)                                                                                 |
| Frequency:          | 50 - 500 Hz                                                                                                         | Overall Width:  | 0.9" (2.2cm)                                                                                  |
| Pollution Degree:   | NCVT-2P: 2                                                                                                          | Weight:         | 1.7 oz (48 g)                                                                                 |
| Ingress Protection: | NCVT-2P: IP54                                                                                                       | UPC:            | 092644693274                                                                                  |

Additional Information





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- Never assume neutral or ground wires are de-energized until proven otherwise. Multi-wire branch circuits may be energized when disconnected.

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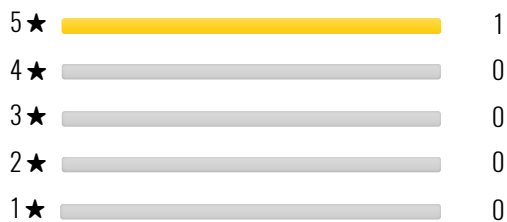
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