

**GFCI OUTLET TESTER**  
**LE TESTEUR DE SORTIE DE GFCI**  
**PROBADOR DE SALIDA DE GFCI**

**INSTRUCTIONS FOR USE ON 110-125VAC RECEPTACLES ONLY:**

1. Consult the GFCI manufacturer's installation instructions to determine that the GFCI is installed in accordance with the manufacturer's specifications.
2. Check for correct wiring of receptacle and all remotely connected receptacles on the branch circuit.
3. Operate the test button on the GFCI installed in the circuit. The GFCI must trip. If it does not — do not use the circuit — consult an electrician. If the GFCI does trip, reset the GFCI. Then, insert the GFCI tester into the receptacle to be tested.
4. Activate the test button on the GFCI tester for a minimum of 6 seconds when testing the GFCI condition. Visible indication on the GFCI tester must cease when tripped.
5. If the tester fails to trip the GFCI, it suggests:
  - a.) a wiring problem with a totally operable GFCI, or b.) proper wiring with a faulty GFCI. Consult with an electrician to check the condition of the wiring and GFCI.

INDICATOR	FAULT	REASON FOR WIRING FAULT
○ ● ○	Open Ground	Ground contact not connected
○ ○ ●	Open Neutral	Neutral contact not connected
○ ○ ○	Open Hot	Hot contact not connected
● ○ ●	Hot/Ground Reverse	Hot and ground contacts interchanged
● ● ○	Hot/Neutral Reverse	Hot and neutral contacts interchanged
○ ● ●	Correct	Receptacle is wired correctly

**CAUTION:** When testing GFCIs installed in 2-wire systems (no ground wire available), the tester may give a false indication that the GFCI is not functioning properly. If this occurs, recheck the operation of the GFCI using the test and reset buttons. The GFCI button test function will demonstrate proper operation.

● RED ● YELLOW

**NOTE:**

1. All appliances or equipment on the circuit being tested should be unplugged to help avoid erroneous readings.
2. Not a comprehensive diagnostic instrument but a simple instrument to detect nearly all probable common improper wiring conditions.
3. Refer all indicated problems to a qualified electrician.
4. Will not indicate quality of ground.
5. Will not detect 2 hot wires in circuit.
6. Will not detect a combination of defects.
7. Will not indicate reversal of grounded and grounding conductors.

MULTILINGUAL INSTRUCTIONS ENCLOSED  
 MÚLTIPLE LENGUAJE INSTRUCCIONES ADJUNTER  
 MANUEL D'OPERATION MULTILINGUES INCLUS

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