

Plug 'N Test with ease



GT-10 and GT-10GFI Polarity Cubes are Small and Effective

Greenlee's new polarity cubes, GT-10 and GT-10GFI, are designed to work with typical 3-wire NEMA 120 volt receptacles. Both testers are ergonomically designed to fit comfortably in the hand for hours of tireless troubleshooting.

Once plugged into a standard outlet the light sequence on the GT-10 or GT-10GFI provides a visual indication that wiring is correct or incorrect. The GT-10GFI works with GFI outlets and confirms that the ground fault outlet is working properly.

The GT-10 and GT-10GFI polarity cubes are independently tested to UL's protocol 1436. Both polarity cubes have a Lifetime Limited Warranty.

Check Greenlee's web site for more information on the GT-10 and GT-10GFI along with other Greenlee products.

PRODUCT FEATURES

GT-10

- Use to trouble shoot 120 V AC grounded outlets.
- Light sequence indicates correct/incorrect wiring.

INSTRUCTIONS

- Unplug all appliances or equipment on the circuit being tested.
- Plug the circuit tester into any standard V AC receptacle (NEMA 5-15R).
- Compare the illuminated lamps on the circuit tester to the code key located on the product or in the table above.

Note: If the LEDs indicate anything other than "Correct Wiring", have the wiring corrected by a qualified electrician.

GT-10GFI

- Use to trouble shoot 120 V AC grounded outlets and test GFCI receptacles.
- Light sequence indicates correct/incorrect wiring.

INSTRUCTIONS

- Unplug all appliances or equipment on the circuit being tested.
- Plug the circuit tester into any standard V AC receptacle (NEMA 5-15R).
- Compare the illuminated lamps on the circuit tester to the code key located on the product or in the table above.
- If the receptacle indicates the "Correct Wiring", depress the GFI button and hold. The circuit breaker should trip within 6 seconds.
- Reset the circuit breaker on the circuit at the panel
- Repeat the above steps for every receptacle on the circuit, including remotely connected receptacles on all branches

Note: If the LEDs indicate anything other than "Correct Wiring" or if the circuit does not trip, have the wiring corrected by a qualified electrician.



ORDERING INFORMATION

CAT NO.	UPC NO.	DESCRIPTION	QTY	MIN ORD QTY
GT-10	12124	CUBE, POLARITY	1	5
GT-10GFI	12125	TESTER, CIRCUIT GFI	1	5

DISTRIBUTED BY:



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