



ELECTRICAL TEST KITS

AVAILABLE IN TWO ASSORTMENTS

GB Instruments™ introduces two new Electrical Test Kits that include all the tools needed to test wiring in the home or office. Gardner Bender's high quality test products are now available in a convenient assortment and are enclosed in a sturdy carrying case.

Demand the Best. Demand Gardner Bender.

GB
Gardner
Bender



TK-4HC

GB Instruments™ introduces two exclusive Electrical Test Kits that each includes four high quality test products. Both kits are comprised of the GVD-504A Non-Contact Circuit Alert™ to test AC voltage presence, GFI-501A Ground Fault Receptacle Tester to test correct wiring of outlets, and GTT-200 Dual Telephone Line Tester to check for proper wiring of telephone jacks. The TK-4HC includes the GSS-510A Audible Stud Seeker to locate wood or metal studs and joists. The TK-5HC contains the GDT-11 5-Function, 18-Range Digital Multimeter with test leads to test AC and DC voltage, DC current, resistance, and continuity.



TK-5HC

TARGET APPLICATIONS AND INDUSTRIES

Used to test all wiring applications in the home or office. The industries that may benefit from the Electrical Test Kits are as follows:

- Consumer, Residential and Commercial Electrical

ELECTRICAL TEST KITS AVAILABLE IN TWO ASSORTMENTS

FEATURES

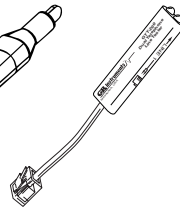
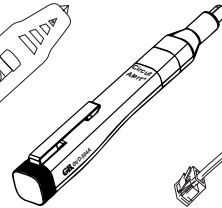
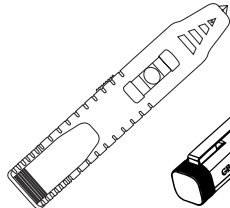
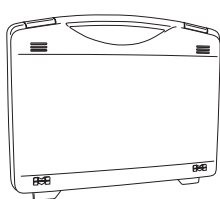
- Various assortments
- Durable plastic case
- Foam insert

BENEFITS

- Convenient for all types of testing
- Handy carrying and storage
- Protect and hold product in place

Catalog Number	UPC 0-32076	Description	Unit Qty	Master Crtn (HxWxD)	Selling Unit (HxWxD)	Master Carton Qty	Wt./Lbs
TK-4HC	05047-4	Electrical Test Kit	1	9 ⁵ / ₈ " x 11 ⁷ / ₈ " x 5 ¹ / ₄ "	9 ¹ / ₈ " x 11 ³ / ₈ " x 2 ³ / ₈ "	2	3.37
TK-5HC	05049-8	Electrical Test Kit	1	9 ⁵ / ₈ " x 11 ⁷ / ₈ " x 5 ¹ / ₄ "	9 ¹ / ₈ " x 11 ³ / ₈ " x 2 ³ / ₈ "	2	3.37

LINE ART



www.gardnerbender.com

PO Box 3241 • Milwaukee, WI 53201-3241 • 414-352-4160 • Fax 414-352-2377
6615 Ordan Drive • Mississauga, Ontario L5T 1X2 • 905-564-5749 • Fax 905-564-0305

NPA-738/March 2001