

CATV Cable Tone Test Set

**PROGRESSIVE
ELECTRONICS**



SPECIFICATIONS

Power Requirements: Two 9V batteries (one ea. unit)
Battery Life: 402T > 25 hrs. nominal, 402R > 50 hrs. nominal
Tone Output: Pulsing 15dBm into 75Ω. alternating 18dBm into 75Ω.
Transmitter Frequency: 75KHz nominal
Voltage Protection: Transmitter 60V (in OFF position) receiver 50V.
Allowable Attenuation: Viable tone signal to 45dB
Construction: High impact ABS plastic
Dimensions: Transmitter 2.25" x 2.5" x 1.25"
Receiver 9" x 2.125" (@ speaker) x 1.125"
Weight: 14.4 oz. with batteries (complete kit)

Designed specifically for the CATV industry. Now you can tone through splitters, directional couplers and traps. No more long delays trying to figure out non-tagged or mis-tagged cable drops.

- Simple to use and provides fast, accurate results.
- Transmitter and receiver are equipped with female F-connectors.
- Kit provides both audible and LED test and tone indications.
- Optional adapter test leads allows the 402K to be used on distribution cables as well as wire pairs or single conductors.
- With its user defined tone output, up to four 402T Toner units can be used simultaneously for tracing multiple cable runs.
- As a continuity tester, the 402K provides both audible tone and LED display to indicate resistance levels.
- Identifies the presence of AC or DC voltage on the cable under test.
- The newly designed 402R receiver provides three methods of signal reception: electrostatic pickup for non-terminated cables, electromagnetic pickup for terminated or shorted cables, and direct connection when identifying in the presence of passive devices.
- Each kit contains: one transmitter, one receiver, one male F-to-F connector adapter cable, one male F-to-alligator clip adapter cable, and a 700C carrying case.
- 1-year warranty.
- Battery-operated (2) - 9V not included).

Cat. No.	UPC No.	Description
402K	08677	CATV Cable Tone Test Set

Cable Tie Gun



- Economical pistol-style gives user improved comfort and leverage over other less expensive guns.
- Use for miniature, intermediate, standard ties.
- Adjustable tension.
- Automatic cut-off.
- Molded nylon construction.

Cat./UPC No.	Description
45306	Cable Tie Gun

SPECIFICATIONS

Capacity: Miniature, Intermediate and Standard size ties .08 - .19" (2.2 - 4.8 mm) wide
Weight: .6 lb. (272 g)

Heavy-Duty Cable Tie Gun



- Tension adjustment allows the user to adapt tool to the size of the tie.
- Automatic cut-off eliminates sharp edges on ties.
- Use for standard and heavy-duty ties.
- All metal construction adds durability to the comfortable feel of the tool.

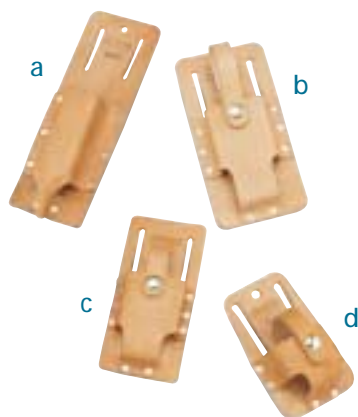
Cat./UPC No.	Description
45300	Heavy-Duty Cable Tie Gun

SPECIFICATIONS

Capacity: Standard and Heavy-Duty ties up to .25" (6.3 mm) wide
Weight: .7 lb. (318 g)

Leather Belt Holsters

**PROGRESSIVE®
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Progressive Electronics® offers a complete line of leather holsters to fit our hand-held test equipment. Each holster provides a durable, protective case for equipment and fits belts up to 2" wide.

1-year warranty.

- a) 200C fits any 200 Series Inductive Amplifier
- b) 600CS fits the larger 600LS test set
- c) 100C fits Models 620 and 100B testers
- d) 77CS fits any 77 Series Tone Generator

Cat. No.	UPC No.	Description
200C	08670	Holster for 200 Series Inductive Amplifier
600CS	08679	Holster for 600LS Test Set
100C	08668	Holster for 620 or 100B tester
77CS	08686	Holster for 77 Series Tone Generators

700C Carrying Case

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Designed for use with any Progressive Electronics® tone-and-probe combination. Made of durable woven polyester, the 700C protects your testers and probes while keeping them handy. Fits belts up to 3" wide. 1-year warranty.

Cat. No.	UPC No.	Description
700C	08683	Carrying Case