



GREENLEE
A Textron Company

What's NEW What's NEW

February 2008



KP1022 Terminal Crimping Tool

The new Greenlee KP1022 terminal crimping tool is a pliers- style tool for crimping both insulated and un-insulated terminals and splices from 10 AWG to 22 AWG. Because of the shape of the handles and the double cushioning of the grips, the KP1022 is more comfortable to use than similar tools.



727M Cable Cutters

The new 727M is the same great cutter as the 727, but the molded handle grips make it much more comfortable to use. The 727M features molded grips with a hard underside for strength and a soft, slip-resistant, ergonomic outside for increased comfort. Also, the extra width of these grips provides a larger load bearing area that makes cable cutting even easier. The 2/0 AWG cutting capacity of the 727M is the same as the 727.



Slug-Buster Line Expansion

Greenlee is proud to announce an expansion of our patented Slug-Buster line. With this expansion we are adding more sizes to our already popular selection of Slug-Buster knockouts. The expansion of the Slug-Buster line will make it easier and more convenient for contractors to use Greenlee's Slug-Busters as their favorite knockout.

Greenlee's line of Slug-Busters is the contractor's choice – their unique punch profile splits slugs for easy slug removal. They can be used with battery-powered, hydraulic, ratchet or manual drivers. Slug-Busters are tough enough to handle mild steel applications up through 10 gauge (3.5) mm.



Slug-Splitter Kit Launch

Greenlee's high quality Slug-Splitters are designed to punch stainless steel up to 10 gauge (3.5mm), while splitting the slug into two pieces for fast and easy slug removal. For additional convenience, all standard punches are self-centering, aligning on the pilot hole to eliminate the time consuming process of aligning the punch to your markings. The kits include a punch, die, draw stud, and spacer. This kit will ensure that the end user has everything needed to get the job done right out of the box.



New Base on 854 & 855 Benders

The base structure for Greenlee's 854 and 855 electric benders is being replaced with a new configuration. The trunnion towers will also change to interface with the new base. The new base incorporates several improvements. Fork tubes for lifting the benders with a fork truck were added so that the benders can be lifted and transported safely and easily. The leveling screws have been removed, but the swivel casters in the front of the benders are now locking casters.



Ultra GLIDER™ Cable Pulling Lubrication System

The Greenlee UG5 Ultra GLIDER™ is the "new way" to effectively apply cable lube during cable installation. The Ultra GLIDER™ has several advantages over the manual method used by most contractors today. The UG5 saves labor time—in many cases one person can be eliminated during the job because the same person who controls the feeding of the cable can also control the cable lube application. Cable pulling force is reduced by up to 50% because the lube is applied consistently. It also saves lube cost because it applies lube consistently in a controlled manner.



Hand Tool Line Expansion

Now Greenlee has done it again, with yet another launch of nearly 100 additional hand tools, designed to round out our initial product offering and provide our customers with a comprehensive assortment of the top 200 hand tools used by the professional electrician. Take a look through the pages of the new Greenlee Hand Tool catalog and we think you'll agree – these tools are designed to make your job faster, safer and easier but more than that, these are the tools you'll reach for every day.



Retraction Stop Feature Added to 12-Ton Battery Powered and Corded Tools

The **Retraction Stop** feature allows the operator to stop the ram retraction at any point in the retract cycle, and allows the operator to start the next crimp cycle from the point where the ram was stopped. When making two or more crimps on a connector, the retraction stop can reduce the cycle time of each subsequent crimp by up to 10 seconds. By stopping the retraction, both the retraction time and the time for the next crimp are reduced.



802K Digital LAN Tracing Kit

The 802K Digital LAN Tracing Kit is a powerful, unique troubleshooting and tracing solution for LANs and other types of VDV wiring. The industry standard 200FP filter probe is designed to eliminate hum from fluorescent lights and AC power wiring that can obscure tracing tones, and the AT8L LAN Toner not only generates multiple tracing tones and provides basic wiring tests, but indicates the presence of 10/100Base-T network service.



DEWALT® Heavy-Duty Jobsite Storage

DEWALT® has teamed with Greenlee to design, manufacture and market a premium line of DEWALT®-branded jobsite storage products. The new line of DEWALT® Jobsite Storage boxes is positioned as the ultimate in worksite storage. The DEWALT® line is a focused offering, but with premium features and benefits that set it apart from the competition, including the GearGuard™ multi-point locking system, heavily reinforced 3" lids on all chests, electrical access ports, skyhooks, an available shackless padlock and an optional accessory storage tray.



HKL-1232 12 Ton Crimping Tool

If you're looking for an easy to operate and rugged 12-ton crimping tool, the HKL1232 is the tool you need. The HKL1232 has a 2-speed hydraulic pump that advances rapidly until it contacts the connector before shifting to a lower speed to complete the crimp. Pumping the handles until the relief valve pops open indicates the crimp is complete. The "C" shaped head has a wide 1.3" (32 mm) opening that makes it easy to place the tool and remove it from the connector. The head also rotates 180° to get into tight places. And, the HKL1232 uses all industry "U" style or shell-type dies designed for 12-ton crimping tools.



UT2 Trailer Hitch Adapter

Greenlee is pleased to introduce the trailer hitch adapter as an accessory for use with the UT2 cable puller. This adapter permits people to use a truck as the base for the UT2. The UT2 Trailer Hitch attaches to the UT2 main assembly and fits into the receiver of standard 2" trailer hitches. It swivels so that it can perform pulls vertically, horizontally, or at any angle in between. It also features a right-angle sheave to keep the operator out of the direct pulling path.



NETcat® Micro NC-100 Digital Voice, Data and Video Wiring Tester

The NETcat® Micro is a device that verifies the integrity of both twisted pair and coaxial telecom cables. It uses high-speed digital technology to verify wiring continuity and check for the correct allocation of wire pairs, showing the results on a backlit display. Four durable keys select the test and wire tracing modes. A wide range of tracing tone options makes it easy to track and identify high performance Category 5/6/7 wiring, and the tracing tones are compatible with Greenlee's 200XP noise-immune tone probe. An auto-off function helps extend battery life.



NETcat® Pro NC-500 Structured Wiring Troubleshooter

The NETcat® Pro is a digital tool for fast, accurate checking of cables, wiring and network service. Operated using a back-lit touch screen display, the Pro not only tests wiring continuity and proper pair allocation, but measures the length of cables and determines if network service is available. When used with the NC-510 Accessory Kit containing seven (7) expansion remote test modules, the NETcat Pro can uniquely test coax or twisted pair jacks from a central location eight (8) at a time. Using a fingertip or the built-in stylus, the screen can be used to control and display a range of tests from fault finding to TDR length measurement. The display can be set to English, Spanish or French language.



920XC Handheld Singlemode OTDR

Greenlee's 920XC is a handheld, full-featured OTDR for cable acceptance testing and fault locating. The Autotest function automatically chooses the optimal measurement settings, scans the fiber under test and performs fiber analysis displaying length of fiber, loss of each event in an easy to read table. The user may also use the graphical user interface to navigate the trace signature for more detailed views of specific fiber events.



24B Station Master Pro™

Tempo continues its excellence in irrigation system troubleshooting with the introduction of the new Model 24B Station Master Pro. The upgraded Station Master Pro is a portable, battery-operated irrigation system diagnostic tester combining solenoid activation and wire identification. The easy-to-understand LEDs notify the technician if sufficient voltage is being supplied by the controller and the condition of the solenoid. In addition, the Station Master provides tone generation to identify wires which can be traced with any Tempo 200 Series inductive amplifier.

IRRIGATION



521A Wire and Valve Locator

The new and improved 521A Wire and Valve Locator builds on the success of the industry-standard Model 521. The new 521A has added features such as: loudspeaker listening, an extended locating wand for comfort, a slimmer case and a switch to easy-to-find "D" cell transmitter batteries. Like its predecessor, the 521A combines adjustable transmitter power with a sensitive locating receiver to allow location of buried wires and valves with speed and confidence.



CM-410 400A AC Clamp-on Meter

Greenlee proudly introduces the addition of CM-410 to the clamp-on meter family. Ergonomically designed and affordably priced, the CM-410 carries a UL Cat III 600V rating and has a measuring capability up to 400 amps AC and 600 volts AC/DC. Filled to capacity with features, the CM-410 also includes: resistance measurement up to 20M ohms, data hold, auto power off, and continuity check.

Fairmont



EK425 Battery Crimping Tool

Fairmont does it again. The EK425 changed the world of crimping 2 years ago. The EK425 is now available with new features and new accessories. The new features include: Crimping jaws that have two die grooves - either D3 with O or D3 with BG. These new crimping jaws have the same die grooves as the most popular MD6 style tools. The new 3.0 Ah NiMH batteries also provide over twice as many crimps (up to 180) per charge. The new accessories are: CJB cutter jaw which cuts one-time disposable locks with hasps up to 4 AWG Alumoweld. CJXPJ crimping jaw crimp connectors that require either the X, P, or J Nicopress profile.

CJXPJ

CJB



TK-30IR Low Voltage Electrical Kit

Specially developed for irrigation systems and other low voltage applications, Greenlee's new TK-30IR Low Voltage Electrical Kit includes three popular products: the DM-20 manual ranging multimeter, GT-10GFI circuit tester, and GT-15 non-contact low voltage detector. These popular test instruments come with a durable carrying case for convenient storage and additional protection. The TK-30IR is great for checking low voltage applications such as irrigation, low voltage lighting and thermostats; testing and troubleshooting GFCI receptacles, and sensing the presence of AC voltage (ranges from 12 to 90 V AC), etc.



CSJ-100 AC Open Jaw Clamp Meter

Introducing Greenlee's first open jaw clamp meter – the CSJ-100. The CSJ-100 carries a Cat IV 600V / Cat III 1000V rating and has a measuring capability up to 200 amps AC. The sleek, ergonomic body design and non-contact voltage detection (EF) function makes it the ultimate tool for electricians who are seeking quick verification of amperage or voltage—especially in tight spaces. The CSJ-100 has a jaw opening that accommodates up to 0.63" diameter conductors. Its detachable test leads fit in the back of the tester, allowing for effortless measurement and storage.



Cuts Steel Wire & Wire Rope

The new Greenlee 722 cutter is designed specifically to cut small diameter steel wire and wire rope, including aircraft cable. The blades are made from forged steel and are hardened specifically to cut steel. The 722 is less than 8" (200 mm) long and it weighs only 3/4 lb. (0.34 kg), so it's very handy to use and fits easily in a tool pouch.



5/32" Diameter Glo Stix

The new Greenlee 540-6 and 540-18, 5/32" diameter Glo Stix were developed for people who need extra flexibility to fish inside walls and other tight spaces. These rods are more flexible than our 3/16" Glo Stix and significantly more flexible than our 1/4" Fish Stix.



Hand Tools

Greenlee's new line of professional hand tools features a comprehensive assortment of custom-designed high-quality pliers, saws, screwdrivers, nut drivers, adjustable and ratcheting wrenches, insulated drivers, tool bags, accessories, tool kits and more – all bearing the Greenlee name. For a complete listing of the new hand tool lineup, see the Hand Tool Catalog.