

TERMINATION TOOLS

S110®/S210® Multi-Pair Termination Tool

The Siemon S110/S210 multi-pair termination tool is a versatile impact tool designed to terminate and cut UTP cable and seat connecting blocks. The impact mechanism and termination blades have been designed to reliably terminate and cut UTP cable the first time, every time. The tool features an easy to hold, ergonomically designed handle that helps reduce fatigue when trimming wire or seating connecting blocks to the wiring base.

PATENTED

Technical Tip!

Termination blades for Siemon punch down tools are reversible — one end terminates and cuts off the excess wire, the other end terminates without cutting



- S788J4-210.....4-pair S210 termination tool
- S788J4B-210.....4-pair S210 replacement cutting blade and insertion assembly
- S788J4H-210.....4-pair S210 replacement head for impact tool, including housing, cutting blade and insertion assembly
- S788J4.....4-pair S110 termination tool
- S788J4B.....4-pair S110 replacement cutting blade and insertion assembly
- S788J4H.....4-pair S110 replacement head for impact tool, including housing, cutting blade and insertion assembly
- S788J5.....5-pair S110 termination tool
- S788J5B.....5-pair S110 replacement cutting blade and insertion assembly
- S788J5H.....5-pair S110 replacement head for impact tool, including housing, cutting blade and insertion assembly



Seats conductors and trims wires on both the cable side and the cross-connect side of connecting blocks. It also seats S110 or S210 clips onto base

Use in the Work Area and Telecommunications Room — the 4-pair S110 multi-pair tool can also be used with dual, flat 5e CT® couplers and HDS® patch panels

Slimmer termination tool head works with S110T disconnect blocks and S110 modular jack panel products

ORDERING INFORMATION

S814 Impact Tool

The S814 impact tool terminates wires on 66 and 110 clips. The tool is spring-loaded and fully adjustable; a helpful feature when working with wires of varying thicknesses. The bayonet-style mount allows the blades to be changed quickly and easily, and a compartment in the handle stores an extra blade.

- S814.....Tool body only
- S814-66Tool body with 66 termination blade
- S814-110Tool body with 110 termination blade
- S81401-6666 termination blade
- S81401-110-88110 termination blade



Technical Tip!

Termination blades for Siemon punch down tools are reversible — one end terminates and cuts off the excess wire, the other end terminates without cutting

Palm Guard

The Siemon Palm Guard has been ergonomically designed to provide a safe and convenient means of terminating our UTP and screened flat or angled CT® couplers and MAX® modules. The palm guard absorbs the impact of termination while securing the connector to prevent movement. Includes an adjustable elastic strap and a removable insert, which can be used to hold MAX modules while terminating on flat surfaces.

- PGPalm Guard with MAX insert
- PG-MX6Palm Guard insert for all punch-down MAX modules

Note: THE PG-MX6 insert is included with each standard pack of 20 punch-down MAX modules

PATENTED



CI-KIT and CI-KIT2

The CI Kit provides all the tools that a telecommunications technician needs for day-to-day activities. Included in the kit is an S814 impact tool with 66 and 110 termination blades, a probe pic, electrician's scissors, a mini flathead screwdriver, and a CPT-WEB cable preparation tool. These tools are stored in a handy, lightweight clip-on pouch which allows the installer to cut, strip, and terminate cable without having to carry separate tools or larger tool kits.

- CI-KITClip on tool kit with S814 impact tool, with 66 and 110 termination blades, probe pic, electrician's scissors, mini flathead screwdriver, and CPT-WEB tool
- CI-POUCHClip on CI-KIT tool pouch only

Siemon's CI Lit2 includes all the tools that an installer needs for day-to-day activities. These tools are stored in a handy, lightweight, clip-on pouch which allows the installer to cut, strip and terminate cabling without having to carry separate tools or larger tool kits.

- CI-KIT2Clip on tool kit with S814 impact tool, with 66 and 110 termination blades, probe pic, electrician's scissors, mini flathead screwdriver, and AllPrep Cable Preparation Tool
- CI-POUCH2Clip on CI-KIT2 tool pouch only



AllPrep™ Cable Preparation Tool

The AllPrep Cable Preparation Tool provides a simple and effective method of preparing both coaxial and twisted-pair cable for termination. The tool features two reliable, color-coded dies that are interchangeable for each media type. The coaxial die strips RG59 and RG6 coaxial cable and the twisted-pair die strips a wide variety of UTP, screened and fiber cables.

- CPT-RGTPAllPrep Cable Preparation Tool for coax, twisted pair and fiber cables
- CPT-DIE-RGReplacement Coax Die (Black)
- CPT-DIE-TP.....Replacement Twisted-Pair Die (Yellow)
- CPT-Die-EZCoax Die (Blue) optimized for Siemon EX-Twist™ connectors

PATENTED



TERA® Cable Preparation Tool

The TERA Cable Preparation Tool uses a patented process to significantly reduce the time required to prepare fully shielded S/FTP cable. The tool includes an insert die with a blade, which is specifically designed to accurately strip the jacket and foil from 4-pair S/FTP cable without damaging the conductors. A template is also included to pre-align cable pairs and ensure proper pair positioning during termination.

- CPT-TTERA Cable Preparation Tool. Includes CPT-DIE-T4
- CPT-DIE-T44-pair S/FTP replacement cable die (Red)

PATENTED



CPT

The CPT provides a simple and effective method to remove the outer cable jacket from 2-, 3-, or 4-pair cables without damaging the inner conductor insulation. The CPT is recommended for use with any round cable with an exterior diameter from 2.54 – 6.35mm and an outer jacket thickness from 0.380 – 0.635mm.

- CPT.....Cable Preparation Tool

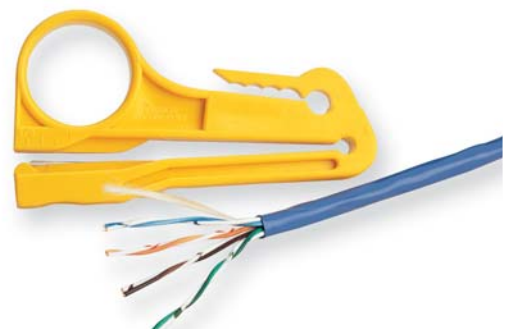


CPT-WEB

The CPT-WEB is designed to easily strip the outer cable jacket, flatten, and separate the webbed conductors of Siemon's category 5e cross-connect jumper wire and other UTP cable with webbed conductor pairs.

- CPT-WEB.....Webbed cable preparation tool

PATENTED



ORDERING INFORMATION

PT-908 Crimp Tool

This 3-in-1 ratchet-style crimp tool cuts, strips, and crimps modular plugs on either round or flat cables. The parallel action design maintains accurate alignment of the die with the plug for a precision crimp every time. The PT-908 comes with a padded carrying case which includes a storage compartment for carrying spare dies, replacement stripper blades, and modular plugs, and will attach to a technician's belt.

- PT-908Crimp tool with built-in round cable cutter/stripper, 8-position die set and padded nylon carrying case
- PT-908-D.....Crimp tool with built-in round cable cutter/stripper, 8-position die set packaged in a clear plastic display case
- PT-DIE-88-position die set
- PT-DIE-66-position die set
- PT-BLD.....Standard replacement blade (long) with screws and allen key
- PT-BLD-F.....Optional blade (short) required to strip flat cable; includes screws and allen key

Technical Tip!

The Siemon Company does not recommend field termination of modular cords. We recommend the use of factory-terminated and tested modular cords for any category 5e or higher application



Coaxial Crimp Tool

The RG-T coax crimp tool's dual crimp design allows for the proper termination of both RG59, 8.2mm and RG6, 9.1mm F-type connectors onto coaxial cable without having to change the crimping jaws. The ratchet design ensures proper crimping of the connector without damage to the cable. The tool is constructed using high carbon steel and features an ergonomically designed handle for a comfortable grip.

- RG-TCoax crimp tool
- RG-T-DIEReplacement RG59/RG6 die



Binding Post Wrench

Siemon's binding post wrench is designed for accessing 9.5mm or 110mm recessed bolts used for securing enclosures including Siemon's Consolidation Point Enclosures (CPEs). The wrench features an easy-gripping handle and is constructed of heavyweight, durable materials for long-lasting service.

- CI-WRENCH9.5mm or 11.1mm binding post wrench



Mount-it™ Wall Box Locator

The Mount-it wall box locator provides an easy and accurate means for installing plastic and metal electrical boxes. Thumb screw allows the height of the box to be easily adjusted. Mount-it attaches to a standard 12.7mm EMT conduit to set a reference height, making it ideal for both residential and commercial applications. Depth can be set using provided mounting plate.

- HC-MNTWall box locator



Because we continuously improve our products, Siemon reserves the right to change specifications and availability without prior notice.

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