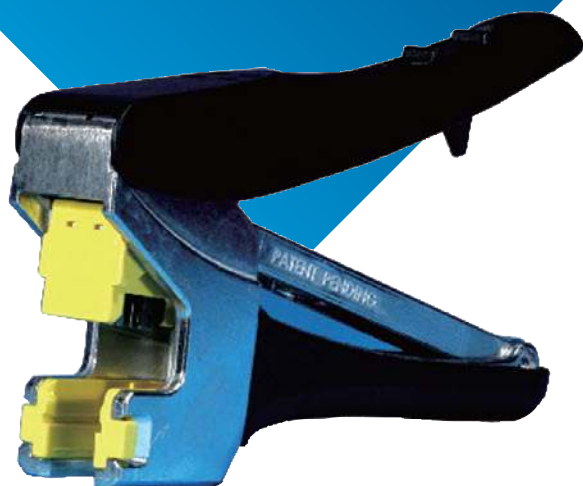


QUICK TOOL F SOLUTION QU-QUICKTOOL



FEATURES

- UP TO 70% INCREASE IN TERMINATION SPEED
- TERMINATION FORCE IS REDUCED BY 70%
- CONVENIENT TERMINATION FOR ANY FIELD INSTALLATION
- THE CUTTING MODULES ARE COMPATIBLE WITH CAT 6 / 6A JACKS
- THE CUTTING MODULE BLADES ARE REPLACEABLE
- CAPABLE OF MORE THAN 1200 TERMINATIONS

APPLICATION

- The wire cutting support portion is compatible with 180 degree module
- The cutting module is compatible with CAT 6 / 6A keystone jacks

SYSTEM WARRANTY

The C-NET Cabling System Warranty provides a 25 year product and applications assurance of compliance with the industry performance standard appropriate to the class of cabling installed.

The warranty may be applied for by a registered approved C-NET (AI) Associated Installer who has designed, supplied and installed the relevant system.



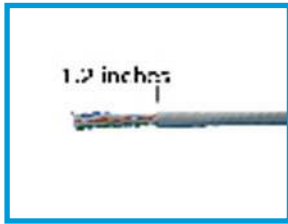
Exchangeable Cutting Module



Locking Handle Design



TERMINATION



1 Strip off at least 1.2 inches of the jacket from the cable.



2 Press the wires through the projecting portion of terminals until they are fixed.



3 Put the F jack into the F tool, following the guide.



4 The tool adapts for both right-and -left-handed users.



5 Make sure the F jack is fixed onto the F tool.



6 Squeeze the handles of the F tool to terminate the F jack and cut extra wires.



7 Place the cap on the F jack and press to make sure it is fully seated.



8 Termination completed.

CUTTING MODULE



Blade Disassembly

Use a screwdriver to push out the cutting module



Assembly

Insert a new cutting module into the support portion



Lock for storage

Press the switch upward to lock the handle



Unlock for use

Press the switch downward to release the handle.

HANDLE LOCK



SYSTEM WARRANTY

The C-NET Cabling System Warranty provides a 25 year product and applications assurance of compliance with the industry performance standard appropriate to the class of cabling installed.

The warranty may be applied for by a registered approved C-NET (AI) Associated Installer who has designed, supplied and installed the relevant system.