

For heavy-duty termination use, QUEST provides a selection of high-quality modular crimp tools designed for high repeatability applications such as assembly operations or for the installation professional that demands guaranteed results. This series includes ratchet and non-ratchet mechanism designs and are offered for most modular connector sizes.

NON RATCHET MECHANISM

ITEM #	DESCRIPTION	FIG.
TEL-6000	CRIMPS 6P4C RJ-11, 6P6C RJ-12, 8P8C RJ-45. FEATURES CABLE CUTTER AND STRIPPER, HEAT-TREATED CARBON STEEL FRAME AND SAFETY BLADE GUARD.	1

RATCHET MECHANISM

ITEM #	DESCRIPTION	FIG.
TEL-6001	CRIMPS 6P4C RJ-11, 6P6C RJ-12, 8P8C RJ-45. FEATURES RATCHET MECHANISM, CABLE CUTTER AND STRIPPER, HEAT-TREATED CARBON STEEL FRAME AND SAFETY BLADE GUARD	2
TEL-6016	TELCO CRIMP RATCHET MECHANISM TOOL FOR RJ-11 4 AND 6 CONTACT, RJ-45 AND HANDSET MODULAR PLUGS. HAS A BUILT IN CABLE CUTTER AND STRIPPER. PROFESSIONAL GRADE.	3
TEL-6020	CRIMPS 4P2C/4P4C HANDSET, 6P4C RJ-11, 6P6C RJ-12, DEC OFFSET 6P6C, AMP 8P8C RJ-45 10P10C. FEATURES RATCHET MECHANISM WITH SAFETY RELEASE, STRAIGHT MOTION DIE MECHANISM FOR PRECISE CRIMPS AND BUILT-IN CUTTER AND STRIPPER. COMES PACKAGED WITH UTP STRIPPER.	4

REPLACEMENT BLADES

ITEM #	DESCRIPTION	FIG.
TSB-6000	REPLACEMENT BLADES FOR TEL-6000	N/S
TSB-6001	REPLACEMENT BLADES FOR TEL-6001	N/S



Fig. 1



Fig. 2



Fig. 3

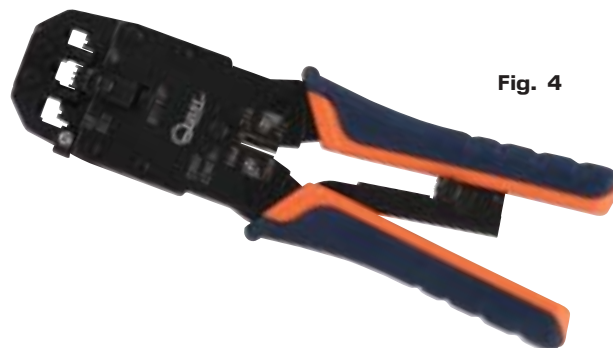


Fig. 4

