

HAND TOOLS

IDC CRIMPING TOOL

Suits all IDC cable connectors. Commonly used for connecting items such as SCSI and IDE computer plugs. Don't destroy connectors with a vice or hammer, crimp them the easy way. Crimping distance from 27.5mm to 6mm (with attachment).



Part Number
T1540

COMPRESSION FIT CONNECTOR CRIMP TOOL

Snap and Seal connectors require special crimping tool. Use our "F" connector crimp tool to crimp FG59S and FG6S connectors onto RG59 & RG6 cable. Designed to crimp most brands of Snap & Seal connectors.



Part Number
TSA53

"F CONNECTOR" CRIMP TOOL

Metal handle "F" connector crimping pliers. Red PVC boot covers the handles. Features include hardened jaws and spring return handle. Length: 145mm/6.5".



Part Number
TSA34

"F CONNECTOR" CRIMP TOOL

9" heavy duty "F" connector crimp tool to crimp RG59 and RG6 cable. This handy tool can also be used with other crimp connectors using this size cable. Simple two jaw clamping system.

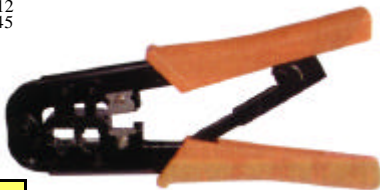


Part Number
TSA52

MODULAR CONN. HAND TOOLS

MODULAR CRIMPING TOOL

This tool will crimp all size modular plugs from 4 to 8 way. Also has inbuilt cutters and wire strippers.
6P2C 6P4C = RJ11
6P6C = RJ12
8P8C = RJ45



Part Number
TH1935

ECONOMY CRIMP TOOL

This crimping tool will crimp all size modular plugs from 4 to 8 way. Incorporates cutters and wire stripper that strips to accurate length for plugs.



Part Number
T1565

RATCHET COAXIAL CRIMPING TOOL

Coaxial connector crimping tool with 5 jaws. Designed to crimp BNC and TNC connectors to RG58C/U and RG62 coaxial cable and the centre pin to the centre conductor.
- Insulated handle and tension 6 position adjustment
- Hex sizes: 1.7, 2.5, 5.4, 6.5, 8.2mm



Part Number
GS600

COAXIAL CONNECTOR CRIMPING TOOL KIT

Coaxial connector crimping tool kit. Supplied with 5 different size crimping jaws. Designed to crimp BNC and TNC connectors to cable ranging from 7C2V up to RG8 and the regular sizes like RG58C/U and RG62 coaxial cables. Insulated handle and 6 position tension adjustment.
- Five jaw sizes
- Handy wire cutter
- Latch locking carry bag
- Flat head screw driver
- Wire stripper



Part Number
TSA55

NIBBLING TOOL

Suitable for cutting odd shaped holes in steel, plastic and aluminium.
Capacity:
Steel - 1mm
Aluminium - 1.6mm
Great for making one off chassis, panels etc.



Part Number
T2355

PROFESSIONAL CRIMP TOOL

This heavy duty ratchet all metal deluxe tool will crimp all size modular plugs from 4 to 8 way. Also has inbuilt cutters and wire stripper that strips to accurate length for plugs.



Part Number	Description
T1571	Crimping Tool
T1572	Replacement Blades

DELUXE CRIMP TOOL

Rugged steel and polycarbonate construction. Crimps 4, 6 and 8 way modular connectors. Inbuilt cutter and stripper with stops for correct stripping length.



Part Number	Description
T1568	Crimping Tool
T1569	Replacement Blades

IMPACT PUNCHDOWN TOOL

This tool is used for seating wire into KRONE style 66, 110/88 terminal blocks. Features adjustable tension and storage for an additional spare blade. Blades are reversible for dual use. Supplied with a standard 66 & 110/88 type blade.



Part Number	Description
T1605	Spare Blade to suit

HEATSINK CLIP SET

Spring-loaded, plier-grip clips for heat sensitive components and leads. Made of aluminium for high thermal conductivity, two types (one straight, one angled) both are 75mm long.



Part Number
T2620

HEATSINK COMPONENT HOLDER

This quality small tool is ideal as a heatsink when soldering to remove some of the heat from the semiconductor/component while soldering. It can also be used to hold small parts while soldering to avoid burnt fingers. Supplied with insulated handles. Length is 65mm.



Part Number
T2122

PLCC EXTRACTOR

Insulated spring steel, suitable for use on all PLCC I.C.'s



Part Number
T2570

IC EXTRACTOR

Insulated spring steel, suitable for use on 8-40 pin I.C.'s



Part Number
T2550

MODULAR CRIMP TOOL

Steel construction modular connector crimping tools. Doubles as a handy cutter or splicer. Designed specifically for telephone and networking cables.



Part Number
MCT4

Suits 4 position/4 contact modular plugs and 4 conductor cable. RG11

Part Number
MCT6

Suits 6 position/4 or 6 contact modular plugs and 6 conductor cable. RG12

Part Number
MCT8

Suits 8 position/8 contact modular plugs and 8 conductor cable. RG45