

HAND TOOLS - COPPER

- ▶ **Universal Jacket Stripper**
- ▶ **Cyclops Sheath Stripper**
- ▶ **Economy Stripping/Insertion Tool**
- ▶ **Impact Punch Down Tool**
- ▶ **Non Impact Punch Down Tool**
- ▶ **Insertion Tool**
- ▶ **Multi-Wire Strippers**
- ▶ **Precision Wire Cutters**
- ▶ **RJ45/11/12 Crimp Tool**

Universal Stripper

A very versatile stripping tool, used primarily for stripping the jacket from round data cable such as UTP and STP.

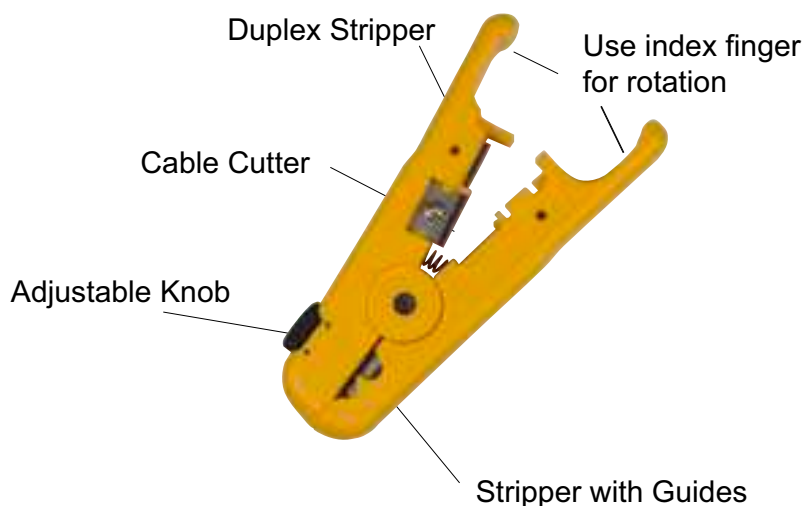
The Stripper has an adjustable blade which allows the stripping of cable from 3.2mm to 9mm in diameter. It can also strip outer jackets of small core fibre cable, multi-conductor cable, plus flat or irregular cable. The blade can be used to cut data cable and strip duplex fibre cable.

Features

- ▶ Small and lightweight
- ▶ Easy to use
- ▶ Adjustable blade
- ▶ Strips jackets between 3.2 and 9mm
- ▶ Can be used on different cable types
- ▶ Will strip duplex patch cord cable

Specification

- Function:** Strips Round Cables between 3.2 and 9mm in Diameter
Material: Body: ABS. Blade: Hardened Stainless Steel
Length: 112mm
Weight: 40g
Packaging: Blister Packet 95x20x215mm (WxHxL)



Product Description	Part No
Universal Data Stripper	OPT+UTPS

Cyclops Stripper

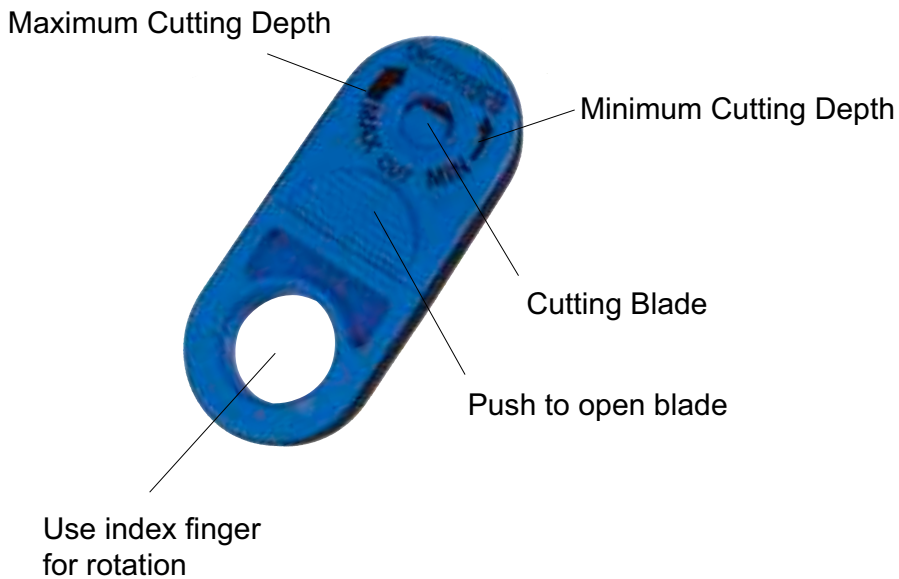
The Cyclops cable stripper can be used to strip the jacket from most cable types up to 11mm in diameter, these include UTP / STP data cable, fibre optic and audio cable. It is completely automatic and requires no blade adjustments

Features

- ▶ Factory set blade
- ▶ Simple and easy to use
- ▶ Ideal for UTP/STP, fibre optic and audio cable

Specification

Function:	Strips Round Cables up to 11mm in Diameter
Material:	Body: ABS. Blade: Hardened Stainless Steel
Length:	90mm
Weight:	35g
Packaging:	Card Box 45x115x25mm (WxLxD)



Product Description

Cyclops Sheath Stripper

Part No

OPT+CYCLOPS

Economy Stripping/Insertion Tool

The simple design of this tool makes it very economical; this multi-use tool can be used to strip the jacket from UTP / STP cable between 5mm and 6.2mm in diameter. The steel insertion blade located at the tip can be used to punch down wires onto 110/88 type termination blocks.

Features

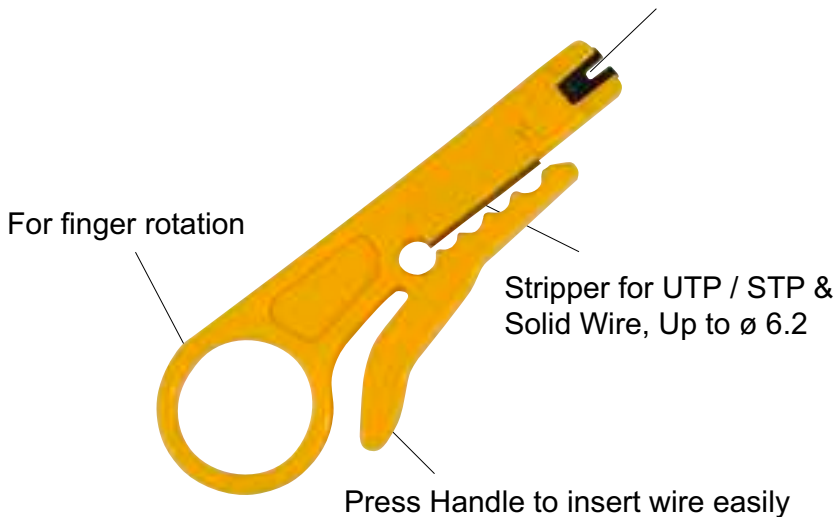
- ▶ Strips data cables from 5mm – 6.2mm in diameter
- ▶ 110/88 insertion tip
- ▶ Low cost

Specification

- Function:** Strips round cables between 5 and 6.2mm in diameter
 Inserts wires into 110 style Terminal Blocks
- Material:** Body: ABS. Blade: Hardened Stainless Steel
- Length:** 95mm
- Weight:** 11g
- Packaging:** Blister Packet 80x10x150mm (WxHxL)



Economic Insertion Tool for use on 110 / 88 Type (Steel)



Product Description	Part No
Economy Stripping/Insertion Tool	OPT+IST

Impact Tool

This next generation Impact Tool is used for punching down wires onto terminal blocks.

It features a soft grip ergonomic body to make it easy and comfortable to use. There is a switch to change the impact pressure for stubborn wires, it also has a built in hook and extractor for tracing and removing wires. The tool comes with a blade suitable for Krone style terminal blocks, the blades can lock into place and are interchangeable. There is also a storage compartment for one spare blade.

Features

- ▶ Adjustable pressure
- ▶ Built in hook and tracer
- ▶ Soft grip body
- ▶ Ergonomic design
- ▶ Interchangeable and reversible blades
- ▶ Storage for one spare blade

Specification

- Function:** Inserts Wires Into Terminal Blocks
- Impact:** Lo: 22lbs / Hi: 33lbs
- Material:** Body: ABS / TPR. Blade: Hardened Steel
- Length:** 168mm
- Weight:** 220g
- Packaging:** Blister Packet 120x35x295mm (WxHxL)



Product Description	Part No
Termination Tool with Krone Scissor Blade	OPT+IPDT-S
Replacement Scissor Blade - Krone	OPT+IPDT-SB
Blade for Krone Type Block w/o Scissors	OPT+KRSB1
Blade for 66 & 110 Type Blocks	OPT+66110SB1

Non Impact Tool

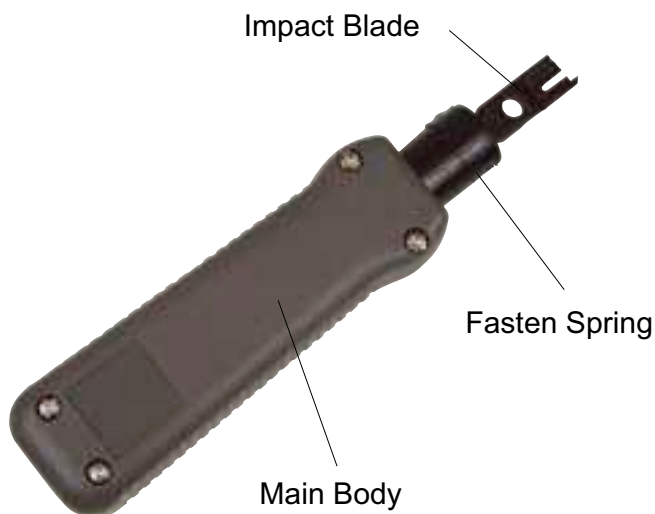
A non impact insertion tool relies on the pressure exerted by the user to punch down wires onto terminal blocks. It has a blade suitable for Krone style terminal blocks, however alternative blades are available.

Features

- ▶ Non impact
- ▶ Changeable blades
- ▶ Palm size

Specification

- Function:** Inserts Wires Into Terminal Blocks
- Material:** Body: Polycepal Resin / Fibre Glass. Blade: Hardened Steel
- Length:** 140mm
- Weight:** 58g
- Packaging:** Blister Packet 95x30x215mm (WxHxL)



Product Description	Part No
CAT5e / CAT6 Termination Tool	OPT+PDT
Blade for 66+110/88 Blocks	OPT+66110SB2

Insertion Tool

An industry standard 2A IDC insertion tool which can be used for punching down wires onto Krone style termination blocks. This tool benefits from an impact action to achieve a greater contact between the wire and IDC contacts. It also features a hook and tracer for tracing and removing wires.

Features

- ▶ Impact action
- ▶ Built in hook and tracer
- ▶ For use on IDC termination blocks
- ▶ Industry standard

Specification

Function:	Inserts Wires Into Krone Style Terminal Blocks
Material:	Body: ABS. Blade: Hardened Steel
Length:	180mm
Weight:	55g
Packaging:	Blister Packet 120x35x295mm (WxHxL)



Product Description

Impact Tool for Krone Type Terminal Block

Part No

OPT+IDC

Multi-Wire Strippers

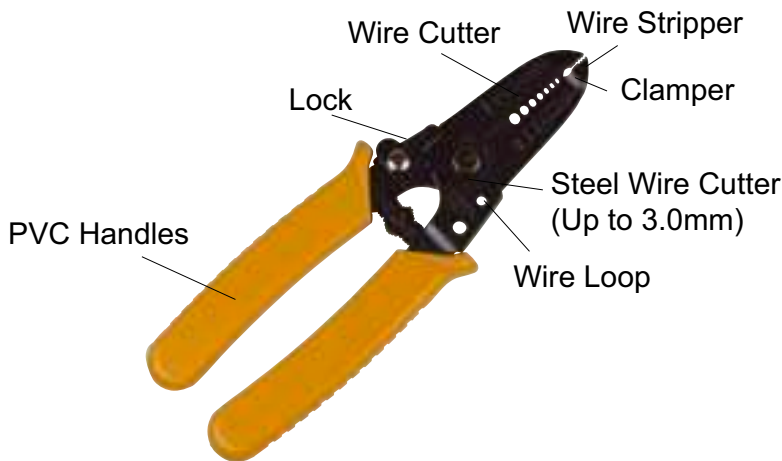
The multi-wire stripper is a versatile five in one tool. There are multiple stripping guides for removing the insulation of various wire sizes. The pliers style nose can be used to clamp wires and maintain grip whilst pulling or looping. There is a robust blade located at the base of the jaws which cuts through copper wire effortlessly.

Features

- ▶ Extremely versatile
- ▶ Multiple stripping guides
- ▶ Loop and bending holes
- ▶ Clamping nose
- ▶ Factory set
- ▶ Corrosion protected
- ▶ Comfort grip handles

Specification

- Function:** Multi Functional Wire Stripper
Material: Body: Middle Carbon Steel. Handles: PVC
Length: 165mm
Weight: 135g
Packaging: Blister Packet 95x15x215mm (WxHxL)



Product Description	Part No
Multi-wire Cutter / Stripper 12-24 AWG	OPT+MWC
Multi-wire Cutter / Stripper 16-26 AWG	OPT+MWC2
Multi-wire Cutter / Stripper 22-30 AWG	OPT+MWC3

Precision Wire Cutters

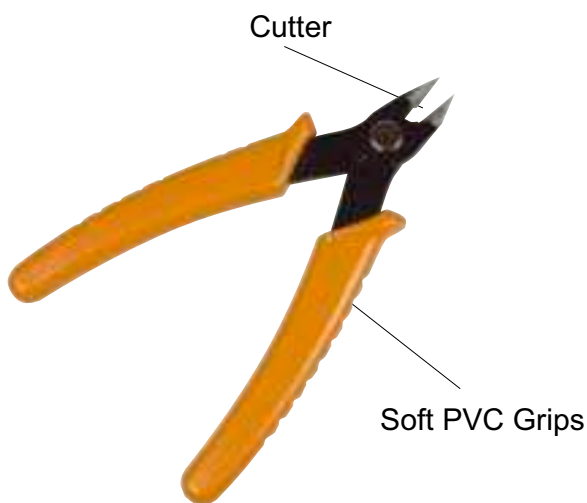
This strong and robust precision cutter will deliver a sheer end face finish when cutting multi-pair copper cables such as telephone or Cat5e/ Cat6. As a result this will assist a speedy reliable connection.

Features

- ▶ Strong and robust
- ▶ Ideal for precision work
- ▶ Perfect for copper based cables

Specification

Function: Flush Wire Cutter
Material: Body: Middle Carbon Steel. Handles: PVC
Length: 133mm
Weight: 135g
Packaging: Blister Packet 95x15x215mm (WxHxL)



Product Description	Part No
5" Copper Wire Cutter up to 18AWG	OPT+PWC

RJ45 Crimp Tool

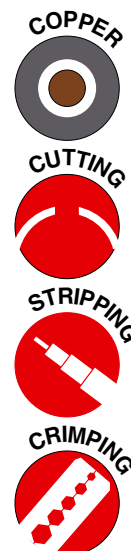
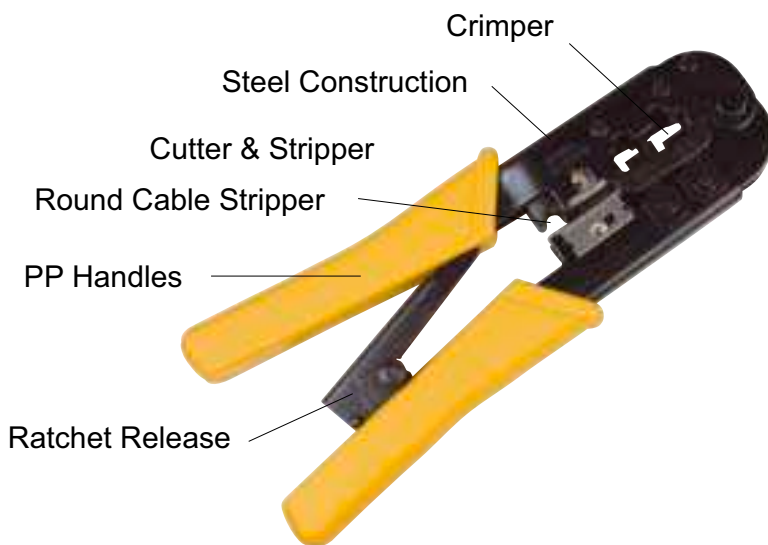
A compact, lightweight and durable tool which can be used to crimp RJ45, RJ11 and RJ12 plugs onto data cables. In addition to crimping it can also cut and strip data cables. It has a ratchet mechanism which ensures a consistent crimp, regardless of conditions. Very high quality.

Features

- ▶ Durable and lightweight
- ▶ Ratchet mechanism for consistent crimping
- ▶ Crimps RJ45, RJ11 and RJ12 plugs

Specification

- Function:** Crimps RJ45/RJ11/RJ12 Connectors
Material: Body: Hardened Steel. Handles: PP
Length: 147mm
Weight: 60g
Packaging: Blister Packet 115x30x265mm (WxHxL)



Product Description	Part No
RJ45/RJ11 Crimp tool	OPT+RJCT