

Jokari offers quick and easy wire stripping without the risk of damage

Jokari Auto Wire Stripper for tough insulations

CK Tools P/N: T20450

Jokari T20450 Automatic Stripper - Strips ergonomically and automatically 0.5 to 4.0 mm² wire sizes. It allows fast and accurate stripping. No adjustment is required. It is suitable for tough insulations like Fibre Optic Cables with PE sheath, PVC, Rubber, Silicon and TPE. The stripping system is designed in such a way that it does not damage the conductor during stripping.

Features:

- Fibreglass reinforced polyamide construction for high strength and light weight (100g) for fatigue-free working
- Ergonomic design for fatigue free and repetitive stripping
- Integrated depth stop adjustable from 5 to 15mm
- Specialized for difficult to strip insulations of 0.5, 0.75, 1.5, 2.5 and 4.0mm²
- Ideal for stripping PMMA-Fibre-Optic-Cables with PE sheath, PVC, Rubber, Silicon and TPE.



JOKARI
original
Made in Germany



Jokari Cable Knife with Blade

CK Tools P/N: T10283

- Cutting blade automatically repositions from cutting around, to cut along the sheath for fast and damage free stripping
- Adjustable cutting depth to prevent damage to the conductors
- Made from High grade wear resistant polyamide. Light & strong
- Spare cutting blade in the handle
- Has additional external hook & straight blade for convenience



JOKARI
original
Made in Germany

Jokari Cable Stripper

CK Tools P/N: T30160

- Razor sharp, preset stripping blades for fast, precise and damage free stripping of cables
- Pre-set precision stripping blades for damage free wire stripping
- Wire Stripping range:
mm: 0.2, 0.3, 0.8, 1.5, 2.5, 4.0
AWG: 24, 22, 20, 16, 14, 12
- Cable Stripping range: 5 ~ 15mm

JOKARI
original
Made in Germany



CK Tools Germany Premium Quality Hot Melt Glue Gun

CK Tools P/N: T6215

- High power heater (80W) for fast heating and glue flow
- Molded trigger advance for precise control during application
- Heat insulated nozzle for safety
- Detachable wire stand
- Glue output of up to 21g/Min for fast applications

Scope of supply:

- Glue Gun (230VAC, 80W)
- 100x11mm Glue Sticks (2 Nos.)



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Super Fine Mesh 1.5 mm width Desoldering Wick

P/N: ZD-180

- High quality Desoldering Wick with no clean flux
- Pure oxygen-free copper wire
- Width: 1.5mm
- Length: 1.5 meter



Spring Loaded No-Clean Flux Pen

P/N: 8100

For precision flux application in a convenient micro tip Pen format. Gently press the chiseled tip against work surface to start the flow. The dispensing mechanism eliminates dripping, pooling and wastage.



Dry Metal Wool type Soldering Tip Cleaner

P/N: ISTC-1615

This Tip Cleaner is perfect tool for cleaning the hot Soldering Tips without decreasing the temperature of soldering tip while cleaning, as happens in normally while cleaning with wet sponges



**P/N: ISTCW-1618
Spare Dry Wool**

- Made from brass wire and comes with a convenient holder for easy use.
- It features low abrasive brass wire which helps to clean the Soldering Tips thoroughly.

Pre-Cut Cleaning Sponge (55 x 70mm)

- Replacement Sponges for Soldering Stations
- Cleans surface oxidation from Soldering Tips
- Made from natural cellulose
- Does not stick on the Soldering Tips
- High temperature resistant
- Available Sizes: **55 x 70 mm**

How to use these Cleaning Sponge:

- Dip the Sponge in water and squeeze it maximum to achieve moist sponge.
- Only moist sponge cleans the soldering tips thoroughly.
- Excess water in the sponge will damage the Soldering Tips



P/N: ICS-5570

Super Fine Mesh 0.5 mm width Desoldering Wick

P/N: IDW-0.5

- High quality Desoldering Wick with no clean flux
- Pure oxygen-free copper wire
- Width: 0.5mm
- Length: 1.5 meter



Weller Tip Activator

for prolonging the life of Soldering Tips

- Regular use will prolong the life of Soldering Tips.
- It is compatible with leadfree and non-leadfree solders
- Rotate the hot soldering tip on solid paste surface for regeneration.



Note: There is no shelf life for this.

1000 Pcs Assorted Cable Ties

P/N: CVK-1000



- 1000 Pcs assortment Kit
- 10 Colours Cable Ties
- Length: 4 inch
- Packed in transparent round barrel with handle



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Precision Cutting Plier

P/N: CHP-170

- Cutting capacity: 1.3mm dia copper wire
- Comfortable TPR coated grip for fatigue-free working
- Light weight, easy to handle
- Length: 132mm (approx.)
- Equipped with a return spring. Return spring increases ease of cutting with an automatic opening of jaws



Precision Cutter

P/N: GPL-133

- Cutting capacity: 1.0mm dia copper wire
- Comfortable TPR coated grip for fatigue-free working
- Light weight, easy to handle
- Length: 130mm (approx.)
- Equipped with a return spring. Return spring increases ease of cutting with an automatic opening of jaws



Knife with Aluminium handle P/N: GKN-014



- Blades are made from surgical steel and honed for fine cutting
- 4 Jaws Chuck holds the blade securely
- High impact plastic safety cap
- Spare 10 pcs blades set available optionally

Desoldering Pump

P/N: GSR-310



- Durable construction, fully Aluminium body
- Size: 200mm length & 20mm dia
- Long lasting rust-free spring
- High efficiency in a very compact design
- Suction Capacity: 30cm-Hg

Professional Cable Tie Gun P/N: GTA-312

- Suitable for cable ties of 2.2 to 4.8mm width
- Professional quality Cable Tie Gun
- Tension adjuster for secure binding
- Applicable cable tie thickness: <1.6mm
- Automatic cut-off - Just pull the trigger and the tie will automatically tightened and cut



80W Holt Melt Glue Gun

P/N: GFH-190B

- Professional quality high power Glue Gun
- Heat-up time: 3-5 Minutes
- Flow of glue: 14~16 grams per minutes
- Input Supply: 230VAC, 50Hz
- Power: 15 ~ 80 Watt
- Supplied with 1 Glue stick



Solder Wire Reel Stand

P/N: IRWRH500

Solder Wire Reel Stand with guide is used to hold the Solder Wire Reel upto 1kg. This stand has Collection Plate also for drop-out solder wire to avoid mess on the working table.

- Holds upto 1 kg roll of Solder Wire
- Maximum Solder Spool width: 80mm
- Shaft Diameter: 15mm
- Keeps Work Bench neat and clean
- Provides smooth draw out of Solder Wire
- Size: 145(L) x 113(W) x 120(H)mm (approx.)

Metallic Collection Plate for solder drop-outs



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Precision Stripper for Fiber Optic Cables

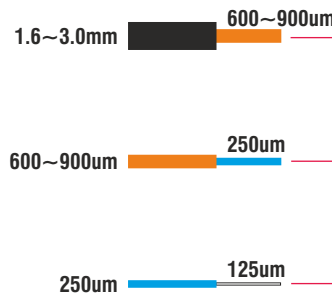
P/N: TTK-158

Precision Fiber Optic Stripper features precise three stripping holes which performs all common fiber stripping functions and guarantee the accurate stripping without damage

Step 1: Strips the 1.6~3.0mm fiber jacket down to the 600~900 micron buffer coating

Step 2: Strips the 600~900 micron buffer coating down to the 250 micron coating

Step 3: Strips the 250 micron cable down to the glass fiber without nicks or scratches



Scissor for Fiber Optic Cables

P/N: GKN-375

Specially designed for cutting kevlar material in fiber optic cables

- Heavy duty design for cutting kevlar material, soft cables, insulation materials, tape, cable ties and many other materials
- Hardened stainless steel blades
- Cushion grip absorbs pressure for comfort
- Pointed tips for cutting even in tight areas

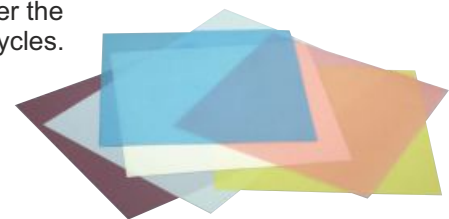


Fiber Optic Polishing Films

P/N: DPF-Series

These Films are used to polish the fiber optic connector once the fiber is inserted into the ceramic ferrule. These Films are composed of tiny particles glued to a substrate. The excess material is removed to polish the fiber end by moving the connector over the Polishing Film. Different types of polishing films are used in polishing cycles. Each polishing cycle uses finer grade polishing film. Following are the different types of polishing films available from us:

- P/N: DPF-061 Polishing Film of 5µm (Brown Colour)
- P/N: DPF-031 Polishing Film of 3µm (Pink Colour)
- P/N: DPF-021 Polishing Film of 1µm (Green Colour)
- P/N: DPF-011 Polishing Film of 3µm (White Colour)



Precision Wire Stripper

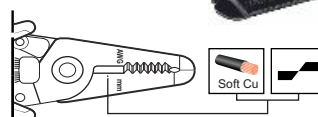
P/N: GTA-107C

- Material: Tool steel (hardened for repeatable cuts)
- Suitable for Teflon, PVC insulations
- Ergonomic design for low fatigue operation
- Laser marked gauges in AWG & mm

precise holes for nick-free stripping

Wire stripping holes of following sizes

AWG	30	28	26	24	22
mm	0.25	0.3	0.4	0.5	0.6



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