

Point type crimping



Code: HS8

Purpose: Point-type crimping for non-insulated cable lugs and links.

Capacity	1.25-10 mm ²
AWG	16-8
Length	270 mm
Weight	0.55 kg
Mechanism	Ratchet action



Code: CT80

Purpose: Point-type crimping for larger copper tube terminals.

Capacity	10-95 mm ²
AWG	8-3/0
Length	635 mm
Weight	3.2 kg
Mechanism	Adjustable jaws

Cable lug crimping



Code: HX26B

Purpose: Manual crimping for non-insulated terminals.

Capacity	6-25 mm ²
Operation	Hand operated
Application	Bare cable terminals



Code: HX150SC

Purpose: Manual crimping for large copper tube cable lugs.

Capacity	25-150 mm ²
Operation	Two-hand lever action
Application	Copper tube terminals

Series reference photo

Ratchet terminal crimping



Code: HS03BC

Purpose: Crimping non-insulated tabs and receptacles.

Capacity	1.5-6 mm ²
AWG	16-10
Length	230 mm
Weight	0.6 kg
Mechanism	Ratchet with release lock

Replaces unverified code HS2303BC



Code: HS30J

Purpose: Ratchet crimping for insulated terminals and connectors.

Capacity	0.5-6 mm ²
AWG	22-10
Length	230 mm
Weight	0.6 kg
Mechanism	Ratchet with release lock

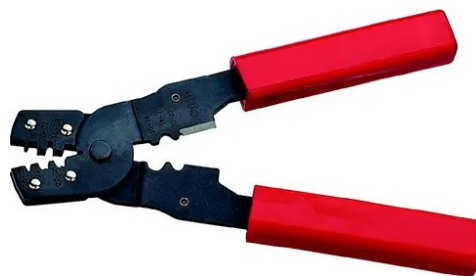
Multifunction crimping pliers



Code: HS313

Purpose: Multifunction pliers for stripping, cutting and crimping non-insulated terminals.

Functions	5 in 1
Length	235 mm
Weight	0.20 / 0.24 kg*
Operation	Manual pliers



Code: HS202B

Purpose: Crimping non-insulated terminals and cutting wires.

Capacity	0.08-2.5 mm ²
AWG	28-14
Length	185 mm
Weight	0.20 / 0.24 kg*

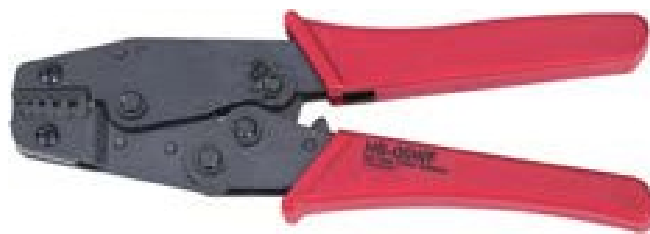
Ferrule crimping



Code: HSC816-4

Purpose: Square-profile crimping for insulated and non-insulated ferrules.

Capacity	4-16 mm ²
AWG	12-6
Length	210 mm
Weight	0.52 kg
Mechanism	Self-adjusting jaws



Code: HS05WF

Purpose: Crimping insulated and non-insulated wire ferrules.

Capacity	0.5-6 mm ²
AWG	20-10
Length	203 mm
Weight	0.4 kg
Mechanism	Ratchet with release lock

Modular plug crimping



Code: HT2008R

Purpose: Crimping telephone and network modular plugs.

Connectors	RJ10 / RJ11 / RJ45
Length	205 mm
Weight	0.51 kg
Mechanism	Ratchet action



Code: HT315

Purpose: Crimping modular plugs, with wire cutting and stripping functions.

Connectors	RJ10 / RJ11 / RJ45
Length	200 mm
Weight	0.35 / 0.40 kg*
Functions	Crimp / cut / strip

Ratchet cable cutting



Code: VC36A

Purpose: Cutting copper and aluminium cables.

Cable diameter	Up to 36 mm
Cable area	Up to 300 mm ²
Length	260 mm
Weight	0.6 kg
Mechanism	Ratchet drive

Not for steel wire or wire rope



Code: VC60A

Purpose: Cutting larger copper and aluminium cables.

Cable diameter	Up to 60 mm
Cable area	Up to 500 mm ²
Length	320 mm
Weight	0.8 kg
Mechanism	Ratchet drive

Not for steel wire or wire rope

Automatic wire stripping



Code: HS-D1

Purpose: Automatic stripping, wire cutting and terminal crimping.

Stripping range	0.25-10 mm ²
Length	205 mm
Weight	0.30 / 0.35 kg*
Functions	Strip / cut / crimp



Code: HS700D

Purpose: Automatic wire stripping for electrical installation work.

Stripping range	0.25-6 mm ²
Length	170 mm
Weight	0.22 kg
Operation	Spring-return handle

Wire preparation



Code: FSA0625

Purpose: Cutting and stripping small wires and cable preparation.

Stripping range	0.2-2.4 mm ²
Cutting capacity	Up to 25 mm ²
Operation	Manual pliers

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Code: HS1041

Purpose: Wire cutting, stripping and terminal crimping.

Stripping range	0.9-6 mm ²
Cutting capacity	Up to 16 mm ²
Length	165 mm
Weight	0.16 kg

Hole cutting



Code: HC-19

Purpose: Drilling circular holes for installation work.

Diameter	19 mm
Cutter material	High-speed steel
Finish	Nickel plated
Brand	CHISU

Series reference photo



Code: HC25

Purpose: Drilling a larger circular opening for installation work.

Diameter	25 mm
Cutter material	High-speed steel
Finish	Nickel plated
Brand	CHISU

Series reference photo

PVC conduit bending



Code: BS20

Purpose: Supporting PVC conduit during manual bending.

Conduit size	20 mm
Tool type	Internal bending spring
Profile	Flat type
Brand	SHELL

Series reference photo



Code: BS25

Purpose: Supporting larger PVC conduit during manual bending.

Conduit size	25 mm
Tool type	Internal bending spring
Profile	Flat type
Brand	SHELL

Series reference photo

Pipe holding and threading



Code: HPV-1

Purpose: Holding pipe securely during cutting and threading.

Size designation	No. 1
Body	Ductile iron
Jaws	Hardened steel
Mounting	Bench or stand



Code: JT4411PD

Purpose: Manual threading of steel conduit pipe.

Contents	4 die sets and carrying case
Body / dies	Cast steel / alloy
Thread form	BSPT or NPT option*
Brand	SHELL

Cable pulling and pipe cutting



Code: TWP-15

Purpose: Pulling electrical wires through conduit.

Length	15 m
Material	Polyester
Construction	Twisted-pair puller



Code: FYC-101C

Purpose: Cutting PVC conduit and plastic pipe.

Pipe diameter	20-32 mm
Operation	Manual pipe cutter
Application	PVC / plastic pipe

Not for steel pipe or electrical cables