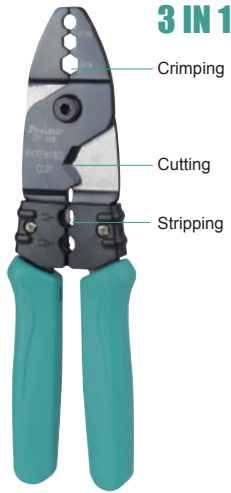


▶ CP-418 Copper Clad Steel Coaxial Cable Crimper



3 IN 1

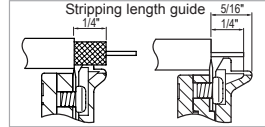
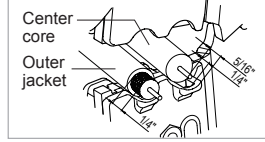
Crimping

Cutting

Stripping



- All in one design for cutting & stripping & crimping RG6 & RG59 coaxial cable.
- Precision stripping hole for removing inner dielectric insulation.



Material		Application	Replacement blade	OAL. (mm)	Individual packing
Body	Handle				
S45C	PVC	RG6, RG59	5CP-418-B	207.5	Blister card

▶ MS-3207 Advanced 3 in 1 Connector Tool



- Comes with 3 different positions: RG-59, RG-6 and F connectors.
- Users can use one end to enlarge space between shield & insulation for RG59, another end for RG6, the other end locks F connector into tool socket and twist it onto a stripped cable end.



Handle	Application	Individual packing
PP	RG59, RG6, F connector	Blister card

▶ CP-148 Telecom Combi-Crimper



4 IN 1



- **Stripper:** 0.8 and 1.4mm stripping holes for AWG 24/22 & 20/18/16 (Ø0.5/0.6/0.8/1.0/ 1.3mm) wires.
- **Pliers:** Long nose design for easy wire bending, pulling and holding.
- **Cutter:** Steel body with black oxide finished.
- **Crimper:** For UR/UY/UG, AMP tel splice connector, 709 series connectors.



UR/UY/UG tel splice connectors (Please refer to P.207)



AMP tel splice connectors



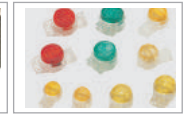
Thomas & Betts, Belden 709 connectors

Material		HRC		OAL (mm)	Individual packing
Body	Handle	Body	Cutting edge		
S55C	PVC	42°-48°	55°-65°	168	Blister card

▶ 1PK-CT006 Splice & Crimp Tool



- Designed for UG, UR and UY connectors.
- A special stop behind cutout prevents connectors from damage.



Application	Crimp size
UR / UY / UG connectors	Solid copper wire UR: 19 to 26 AWG UY: 22 to 26 AWG UG: 19 to 26 AWG
O.A.L (mm)	Individual packing
150	Blister card

▶ 8PK-CT005 Precision Crimping Tool W/Terminal



Terminal crimper

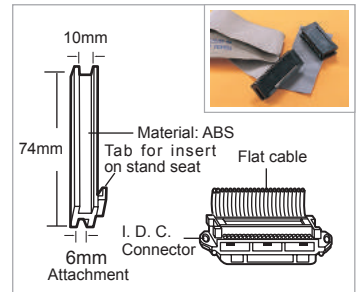
- Including terminal
- 0.5 x 6mm: 40pcs
 - 0.75 x 6mm: 40pcs
 - 1.0 x 6mm: 30pcs
 - 1.5 x 7mm: 20pcs
 - 2.5 x 7mm: 20pcs

Material	HRC	Handle	OAL. (mm)	Application	Individual packing
S45C	45°±3°	PVC	160	Non-insulated cord end terminals AWG 23/22/20/18/17/15/13 DIN 0.25/ 0.34/0.5/ 0.75/1.0/1.5/2.5 mm ² JIS 0.25/0.3/0.5/0.75/1.0/1.25/2.5 mm ²	Blister card

▶ 6PK-214 IDC Crimp Tool



For crimping IDC-type of connectors on ribbon cable.



Material	HRC	Handle	Application
Low Carbon steel Handle: PP	45°±3°	PP	IDC-type connectors
Crimp Size	OAL. (mm)	Individual packing	
Height: 6-27.5 mm Width(Max): 55 mm	240	Blister card	

▶ CP-147 4-In-1 Long Nose Electricians Plier



Aerospace grade steel

Multi-function

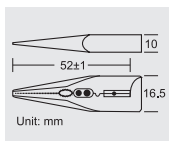
Cutting / stripping / crimping / pulling / gripping.



Machined Jaw

Screw/Unscrew

Double Coated Handle



Precise Stripping
Ø1.2mm / 1.6mm copper



Accurate Crimping
1.25mm² non-insulated terminals



Pulling/Rolling
Ø1.6mm/2.0mm copper



Sharp Cutting
Hard steel Ø1.2 mm
Soft steel Ø2.0mm

Material		HRC		Application	OAL (mm)	Individual packing
Body	Handle	Body	Cutting edge			
55Cr-Ni Steel	PVC	43'±3'	60'±5'	Crimping: 1.25mm ² non-insulated terminals. Pulling & rolling: Ø1.6mm and Ø2.0mm copper Stripping: Ø1.2~1.6mm solid wire Cutting: Ø1.2mm hard steel, Ø2.0mm soft steel	163	Blister card

▶ CP-151B/CP-251B/CP-351B/CP-353 Non-Insulated Terminals Ratchet Crimping Tool



- High leverage handles, compound action mechanism provide superior mechanical advantage.
- The accurate crimping mold and self locking / releasing mechanical unit design ensure high crimping quality when crimping repeatedly.
- Ideal for electronics, electrical and home electricity installation purpose.

35% Force Saving
New Mechanism



CP-151B

CP-251B

CP-351B

CP-353

Material: AISI 4140
Hardness:
HRC 40'~42'

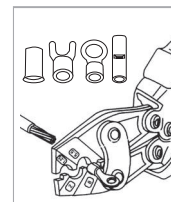
Crimping pressure adjustment

Non-slip TPR handles

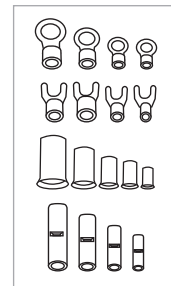
Material: S45C
Hardness:
HRC 43'~45'
Black oxide finish

Ratcheting release trigger

Energy saving ratcheting design



Wire size stamped on terminals



For non-insulated terminals

Model No.	Material	HRC	Handle	Crimper die profile	Application	OAL(mm)	Individual packing
CP-151B	Frame: S45C Die: AISI 4140	40' - 42'	TPR		Non-insulated spade/ring terminals, AWG 22-16/16-14/12/10, JIS 1.25/2.0/3.5/5.5 mm ² DIN 1.5/2.5/4.0/6.0 mm ²	176	Blister card
CP-251B					Non-insulated spade/ring terminals, AWG 22-16/16-14/12-10/8/6, DIN 1.5/2.5/6.0/10/16 mm ² JIS 1.25/2.0/5.5/8.0/14 mm ²	245	
CP-351B					Non-insulated spade/ring terminals, AWG 8/6/4/2, DIN 10/16/25/35 mm ² , JIS 8/14/22/38 mm ²	350	
CP-353					AWG 12-10 / 8 / 6 / 4, DIN 4-6 / 10 / 16 / 25 mm ² , JIS 5.5 / 8.0 / 14 / 22 mm ²	332	

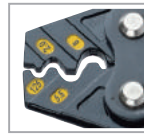
▶ 8PK-CT015 / 8PK-CT016 Ratchet Crimping Tool For Non-Insulated Terminal



- High leverage design.
- Ratcheting mechanical design ensures high quality.



8PK-CT015



8PK-CT016



Model No.	Material	HRC	Handle	Crimper die profile	Application	OAL. (mm)	Individual packing
8PK-CT015	Frame: S45C Die: AISI 4340	40 \pm 2 $^{\circ}$	PVC		Non-insulated Terminal AWG 22-16/16-14/12-10/8 DIN 1.5/2.5/6.0/10 mm 2 JIS 1.25/2.0/5.5/8.0 mm 2	260	Blister card
8PK-CT016		40 \pm 2 $^{\circ}$			Non-insulated Terminal AWG 12-10/8/6/4 DIN 4.0-6.0/10/16/25 mm 2 JIS 5.5/8.0/14/22 mm 2	350	

▶ 8PK-CT150 / 8PK-CT120 Heavy Duty Crimping Tool



For terminating cable lugs from 10mm 2 -95mm 2 with non-ratchet screw adjustment design for aluminum AWG 8 to 4/0 and copper AWG 8 to 250 MCM (8PK-CT120) / 300MCM (8PK-CT150)

- The best crimping solution for heavy duty tinned terminals
- Adjustable crimp nests with clearly marked gauges
- Lightweighted and easy for operation
- Rugged cast steel construction for durability
- For terminating insulated and non-insulated cable lugs from AWG 8 to 250MCM copper and AWG 8 to 4/0 Aluminum



8PK-CT120

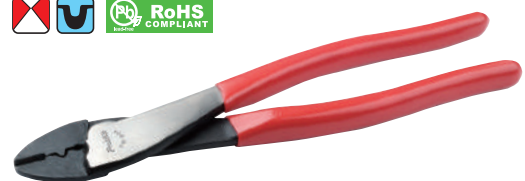
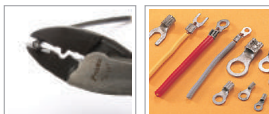
8PK-CT150



Model No.	Material	Handle	Crimper die profile	Application	OAL. (mm)	Individual packing
8PK-CT120	Body: AISI 1021 Die: SCM440	FCD45		Cable lugs AWG 8, 6, 4, 2, 1/0, 2/0, 3/0, 250 MCM DIN 10, 16, 25, 35, 50, 70, 95, 120 mm 2	570	Color box
8PK-CT150	Body: Aluminum alloy Die: SCM 440	Iron pipe		Cable lugs AWG 8, 6, 4, 2, 1/0, 2/0, 3/0, 4/0, 5/0, 300MCM DIN 10, 16, 25, 35, 50, 70, 95, 120, 150mm 2	670	Inner box + Color label

▶ PM-804 Multi-Crimp Tool

- Wire cutter in nose.
- Plastic-coated handle.
- For crimping non-insulated terminals from 10 to 22 AWG.



Material	Handle	HRC	Application	OAL. (mm)	Individual packing
		Body	Hard steel		
S60C	PVC	42 \pm 3 $^{\circ}$	Non-insulated terminal 10~22 AWG	248	Blister card