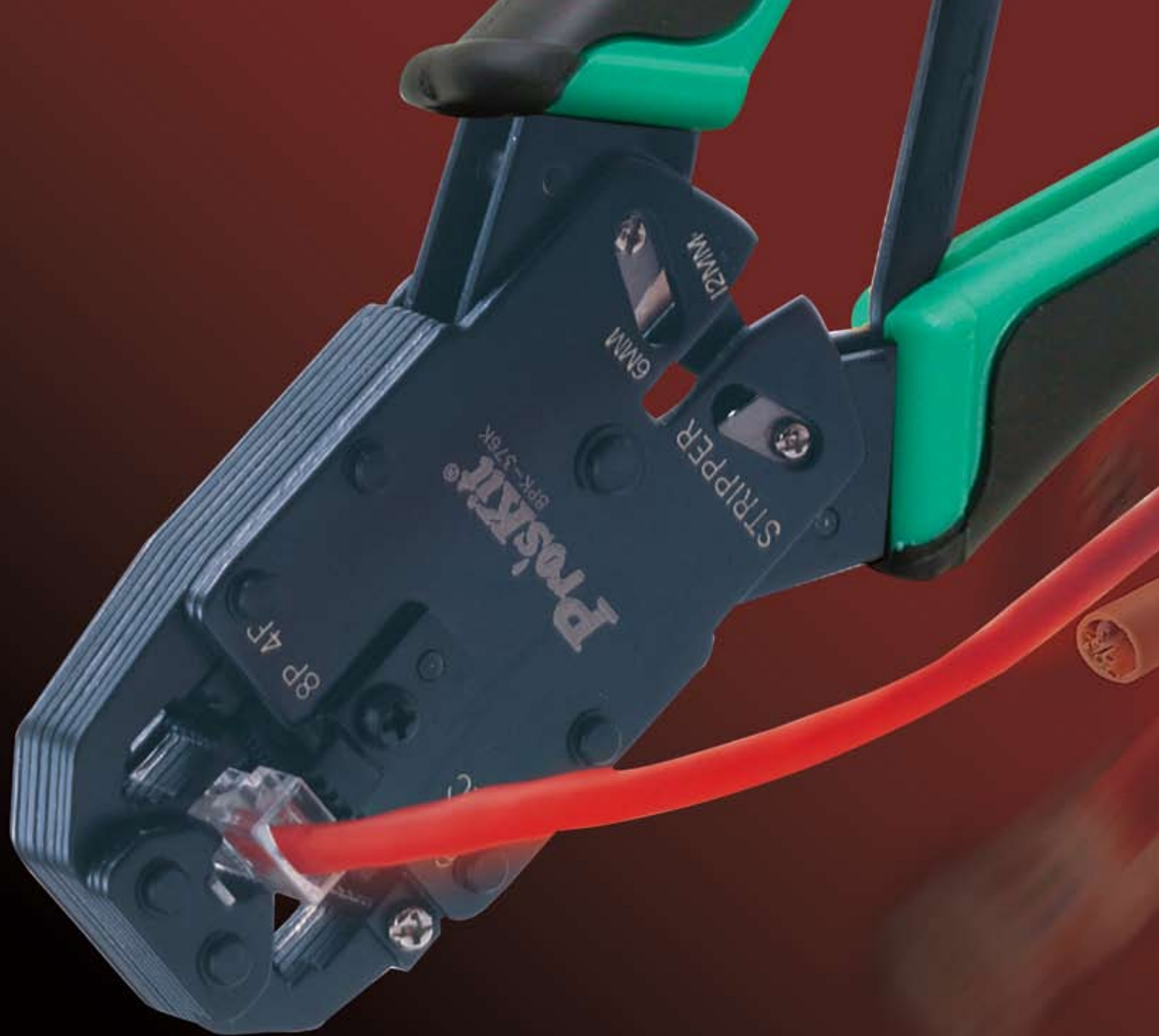




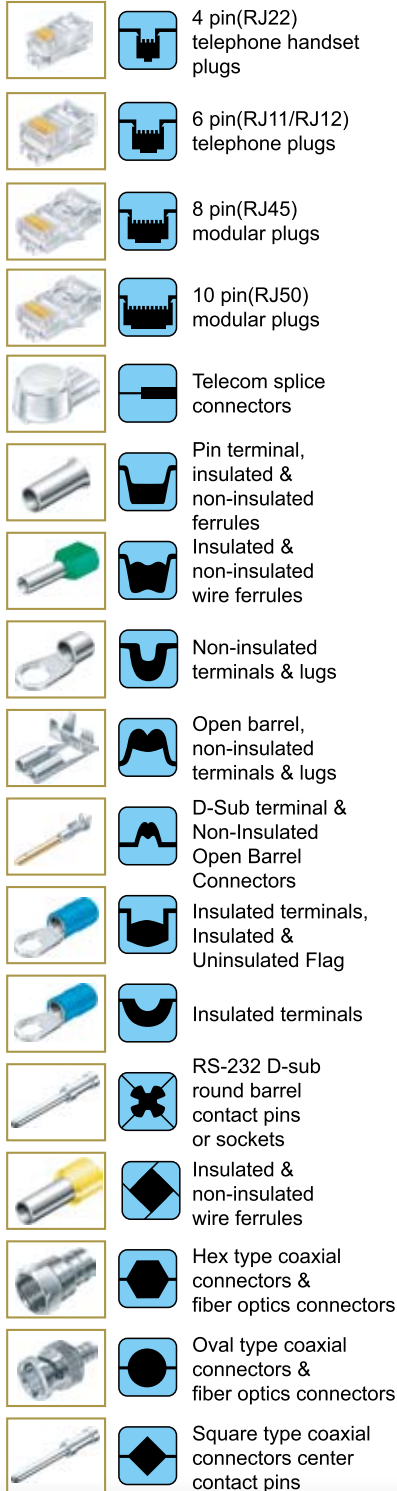
CRIMPERS

All parts of **Pro'sKit** crimping tools are made of special steel, oil-hardened and tempered. They come with ergonomically designed handles. Lever action features the optimum transmission of force for fatigue-reduced operation, and high crimping quality due to precision dies and integral ratcheting mechanism.

Pro'sKit crimping tools use interchangeable die sets to crimp a wide variety of different connectors for twisted pair & flat phone cable, fiber optic cable, coaxial cable, electrical and Industrial wire...etc.

Symbols for Crimp die profiles

The **Pro'sKit** crimping dies are made from high precision lost-wax casting technology, providing the high accuracy and long service life!



Symbols for ratcheting mechanism

Pro'sKit ratcheting crimping tools usually combine crimping pressure adjustment and ratcheting release trigger. The different models have the different ratcheting mechanism design.



Crimping pressure adjustment



Ratcheting release knob



Ratcheting release trigger

Symbols for cutting and stripping

Most of **Pro'sKit** modular crimping tools usually feature cutting and stripping functions



Cutting wires



Stripping flat telephone cables

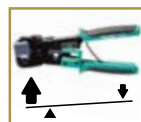


Stripping twisted pair round cables



Symbols for force-saving design

Pro'sKit new design of crimping tools designed with lever action, features optimum transmission of force for fatigue-reduced operation and comes with the ratcheting mechanism that helps to ensure the crimping quality. This design requires less handle force than general hand tools.



Force-saving design



Ratcheting force-saving design





CP-3005F

Quick Interchangeable Ratcheting Crimper Frame



- New mechanical design with special quick release trigger secures die for quick, easy changes without tools
- Made from high quality carbon steel with black oxide finish for corrosion resistance and durability.
- High crimping quality due to precision dies and integral lock
- Interchangeable die sets for wide range of applications.
- Safety crimp release helps eliminate rejected terminations due to incorrect positioning.
- Ergonomically shaped non-slip dual color TPR handle for user comfort

New

Material: 4140
HRC43°~45°
(Die not included)



Crimping pressure adjustment



Interchangeable die with quick release trigger

Material: S50C
HRC43°~45°

Elastomeric resin,
double TPR structure.



Ratcheting release trigger



Special quick release trigger design for easy dies changes without extra tools

Material	OAL(mm/inch)	Individual packing
S50C	226/8.9	Blister card

We provide a variety of optional dies to meet the most applications, welcome to contact our sales department to discuss custom needs.



All dies on pages 47-49 fit this frame

TESTERS

PRECISION PLIERS
& CUTTERS

ELECTRICAL PLIERS
& CUTTERS

KNIVES, SCISSORS
& SAWS

CRIMPERS

STRIPPERS

PUNCHDOWN
TOOLS

SOLDERING /
ASSEMBLY

SCREWDRIVERS/
BITS

HEX KEY/
WRENCHES

TWEEZERS



902-085

CrimPro Crimp FrameInterchange Dies
with thumbscrews.

Crimping pressure adjustment wheel

Ratcheting release trigger

Elastomeric resin, double structure.
Non-slip.

300-096

Ergo-Lunar Crimp Frame

- Interchange dies with thumbscrews
- With crimping pressure adjustment wheel for easy operation
- Ratcheting action for perfect crimps
- Crimp release provides operator safety
- Non-slip handles for user comfort



300-054

Lunar Crimp Frame

Model No.	Material		HRC	Replacement Die Screw	OAL(mm/inch)	Individual packing
	Body	Handle	Body			
902-085	S45C	TPR	45°±3°	300-056	236/9.3	Blister card
300-096	S45C	PP	45°±3°	300-056	260/10.2	Blister card
300-054	S45C	PP+TPR	45°±3°	300-056	220/8.6	Blister card



300-096
Ergo-Lunar Crimp Frame



300-054
Lunar Crimp Frame



902-085
CrimPro Crimp Frame

DIE Set	Crimp die profile	Application	Crimp Size	Terminals	Description	Model No.
		RG58, 59 and 62 AU, BNC and TNC 3-piece connectors	HEX.068", .213", .256" HEX1.73, 5.41, 6.5mm		Lunar frame w/die Ergo-Lunar frame w/die CrimPro frame w/die Die only	300-019 300-109 902-143 300-045
		CATV "F" connectors RG-59, RG-6 and RG-6 Quad	HEX.255", .320", .350" HEX6.48, 8.13, 8.89mm		Lunar frame w/die Ergo-Lunar frame w/die CrimPro frame w/die Die only	300-007 300-112 902-139 300-041
		AT&T 735(A), RG58 and RG174 cable groups both 50 and 75 ohm center pins (Thinnet)	SQ.042", HEX.068", .151", .178", .213" SQ1.07, HEX1.73, 3.84, 4.52, 5.41mm		Lunar frame w/die Ergo-Lunar frame w/die CrimPro frame w/die Die only	300-021 300-115 902-145 300-047
		RG59 and Belden 8281/1694A cable groups for both 50 & 75 ohm center pins	HEX.042", .068", .255", .324" HEX1.07, 1.73, 6.48, 8.23mm		Lunar frame w/die Ergo-Lunar frame w/die CrimPro frame w/die Die only	300-022 300-116 902-146 300-048
		RG8, RG11, RG213, RG216 BNC, TNC and N Series Connectors LMR400	HEX.80", .100", .429" HEX2.03, 2.54, 10.90mm		Lunar frame w/die Ergo-Lunar frame w/die CrimPro frame w/die Die only	300-023 300-117 902-147 300-049
		RG174/179 Belden 1855, HDTV Compatible kings/ADC/Amphenol	SQ.042", HEX.068", .078", .128", .151", .178" SQ1.07, HEX1.73, 1.98, 3.25, 3.84, 4.52mm		Lunar frame w/die Ergo-Lunar frame w/die CrimPro frame w/die Die only	300-024 300-118 902-148 300-050
		BNC, TNC, Mini-UHF, RG58, 141, 142, 303, 400, 59, 62, 210 Belden 8279, 8281, 9231, 9141 RG-6, 212, 222, 304	HEX.068", .098", .213", .255", .321" HEX1.73, 2.49, 5.41, 6.48, 8.15mm		Lunar frame w/die Ergo-Lunar frame w/die CrimPro frame w/die Die only	300-003 300-119 902-137 300-038
		Fiber Optic and Coaxial SMA/SMB/SFR Connectors SC/ST/FC	HEX.151", .178", .213" HEX3.84, 4.52, 5.41mm		Lunar frame w/die Ergo-Lunar frame w/die CrimPro frame w/die Die only	300-106 300-143 902-167 300-102
		Amphenol and General RG58, RG59, RG62, BNC/TNC, F-Type, LMR-240	SQ.052", HEX.068", .100", .213", .255" SQ1.32, HEX1.73, 2.54, 5.41, 6.48mm		Lunar frame w/die Ergo-Lunar frame w/die CrimPro frame w/die Die only	902-277 902-278 902-279 902-201
		Open barrel contacts AWG 20-18, 16-14, 12-10 D-sub, Molex, AMP style pin	AWG20-18/16-14/12-10 DIN 0.5-1.0/1.5-2.5/4.0-6.0mm ²		Lunar frame w/die Ergo-Lunar frame w/die CrimPro frame w/die Die only	300-005 300-120 902-138 300-039
		Combi-Die for RJ45 WE/SS Modular plugs and RG6/6Q(CATV F-Type)	RJ45 plug HEX.324", .360" HEX 8.23, 9.14mm		Lunar frame w/die Ergo-Lunar frame w/die CrimPro frame w/die Die only	300-161 300-162 902-172 902-054
		Red, Yellow, Blue Insulated terminals AWG 10-12, 14-16, 18-22 Nylon and Vinyl	AWG22-18/16-14/12-10 DIN 0.5-1.0/1.5-2.5/4.0-6.0mm ²		Lunar frame w/die Ergo-Lunar frame w/die CrimPro frame w/die Die only	300-002 300-108 902-152 300-058
		Insulated Flag Terminals AWG 22-18, 16-14	AWG22-18/16-14 DIN 0.5-1.0/1.5-2.5mm ²		Lunar frame w/die Ergo-Lunar frame w/die CrimPro frame w/die Die only	300-072 300-130 902-158 300-070
		Uninsulated Flag Terminals	AWG22-18/16-14 DIN 0.5-1.0/1.5-2.5mm ²		Lunar frame w/die Ergo-Lunar frame w/die CrimPro frame w/die Die only	300-073 300-131 902-159 300-071

TESTERS

PRECISION PLIERS
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CRIMPERS

STRIPPERS

PUNCHDOWN
TOOLS

SOLDERING /
ASSEMBLY

SCREWDRIVERS/
BITS

HEX KEY/
WRENCHES

TWEEZERS



300-096
Ergo-Lunar Crimp Frame



300-054
Lunar Crimp Frame

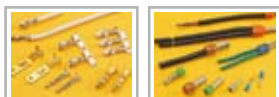


902-085
CrimPro Crimp Frame

DIE Set	Crimp die profile	Application	Crimp Size	Terminals	Description	Model No.
		Uninsulated Terminals	AWG20-18/16-14/12-10/8 DIN 0.5-1.0/1.5-2.5/4.0-6.0/10.0mm ²		Lunar frame w/die	300-132
					Ergo-Lunar frame w/die	300-133
					CrimPro frame w/die	902-161
					Die only	300-095
		Thin Style Insulated Terminals (red/yellow/blue) Nylon and Vinyl	AWG22-18/16-14/12-10 DIN 0.5-1.0/1.5-2.5/4.0-6.0mm ²		Lunar frame w/die	300-141
					Ergo-Lunar frame w/die	300-142
					CrimPro frame w/die	902-166
					Die only	300-101
		Miniature Insulated Terminals Nylon and Vinyl	AWG26-16 DIN 0.2-1.5mm ²		Lunar frame w/die	300-146
					Ergo-Lunar frame w/die	300-147
					CrimPro frame w/die	902-169
					Die only	300-104
		Wire ferrules (Insulated and Non-Insulated)	AWG22/20/18/16/14/12 DIN 0.5/0.75/1.0/1.5/2.5/4.0mm ²		Lunar frame w/die	300-001
					Ergo-Lunar frame w/die	300-134
					CrimPro frame w/die	902-162
					Die only	300-097
		Wire Ferrules (Insulated and Non-Insulated)	AWG10/8/6 DIN 6/10/16mm ²		Lunar frame w/die	300-144
					Ergo-Lunar frame w/die	300-145
					CrimPro frame w/die	902-168
					Die only	300-103
		Wire Ferrules (Insulated and Non-Insulated)	AWG6/4/2 DIN 16/25/35mm ²		Lunar frame w/die	300-077
					Ergo-Lunar frame w/die	300-160
					CrimPro frame w/die	902-160
					Die only	300-077D
		Spark Plug Cable-Cut, Strip, Crimp	AWG22-10 DIN 0.5-6.0mm ²		Ergo-Lunar frame w/die	902-275
					CrimPro frame w/die	902-276
					Die only	9PK-3003D26
		Insulated Terminals	AWG22-18/16-14/12-10/8 DIN 0.5-1.0/1.5-2.5/4.0-6.0/10.0mm ²		Lunar frame w/die	CP-336FD27
					Ergo-Lunar frame w/die	1PK-3003FD27
					CrimPro frame w/die	CP-372FD27
					Die only	9PK-3003D27
		For FC, SC, ST, LC, SMA & MT-RJ fiber optics.	HEX .139", .151", .178", RD.134", .190" HEX3.53, 3.84, 4.52mm, RD3.40, 4.83mm		Lunar frame w/die	300-167
					Ergo-Lunar frame w/die	300-172
					CrimPro frame w/die	300-177
					Die only	9CP-336DF4
		HDTV true 75-ohm BNC/TNC coaxial connectors: Belden 1855A, 1865A, 1505A, 1505F, 1694A, 1694F	HEX .041", .068", .178", .255", .278" SQ1.04, HEX1.73, 4.52, 6.48, 7.06mm		Lunar frame w/die	300-158
					Ergo-Lunar frame w/die	300-159
					CrimPro frame w/die	902-171
					Die only	300-157
		Crimps Amphenol connectors. Coaxial - Belden 7810A, 9913, 9914, LMR 400.	HEX .429", .118" HEX10.89, 3.00mm		Lunar frame w/die	300-163
					Ergo-Lunar frame w/die	300-168
					CrimPro frame w/die	300-173
					Die only	9PK-3003D29
		HDTV BNC/TNC 3-piece coaxial connectors	SQ. .042", Hex. .197", .278" SQ1.07mm, HEX 5.00, 7.06mm		Lunar frame w/die	300-193
					Ergo-Lunar frame w/die	300-194
					CrimPro frame w/die	300-195
					Die only	1PK-3003D30
		HDTV BNC/TNC true 75-ohm coaxial connectors, RG6, Belden 1694 & 1694A	SQ. .042", HEX. .068", .275", .278" SQ1.07mm, HEX1.73, 6.99, 7.06mm		Lunar frame w/die	300-178
					Ergo-Lunar frame w/die	300-179
					CrimPro frame w/die	300-180
					Die only	1PK-3003D31
		HDTV true 75 ohm BNC/TNC & CATV "F" coaxial connectors, RG59, RG6, Belden 8281, 1694A & 1505A	SQ. .042", .052", HEX .068", .255", .324" SQ 1.07, 1.32mm, HEX1.73, 6.48, 8.23mm		Lunar frame w/die	300-181
					Ergo-Lunar frame w/die	300-182
					CrimPro frame w/die	300-183
					Die only	1PK-3003D32

DIE Set	Crimp die profile	Application	Crimp Size	Terminals	Description	Model No.
New 		HDTV BNC/TNC 3-piece coaxial connectors	SQ .042", HEX.178", .275" SQ 1.07mm, HEX4.52, 6.99mm		Lunar frame w/die	300-184
					Ergo-Lunar frame w/die	300-185
					CrimPro frame w/die	300-186
					Die only	1PK-3003D33
New 		HDTV, SMA, True 75-ohm BNC/TNC & mini-UHF, RG174, RG59/62, mini-coaxial & Belden 1855A	SQ .042", HEX.068, .178", .197, .255" SQ 1.07mm, HEX1.73, 4.52, 5.00, 6.48mm		Lunar frame w/die	300-187
					Ergo-Lunar frame w/die	300-188
					CrimPro frame w/die	300-189
					Die only	1PK-3003D34
New 		RG174, mini RG59 BNC/TNC connectors	HEX.068", .128", .178" HEX 1.73, 3.25, 4.52mm		Lunar frame w/die	300-190
					Ergo-Lunar frame w/die	300-191
					CrimPro frame w/die	300-192
					Die only	1PK-3003D7
New 		Open Barrel Contacts Molex/Tyco	AWG30-24/22-18 DIN 0.05-0.25/0.5-1.0mm ²		Lunar frame w/die	300-164
					Ergo-Lunar frame w/die	300-169
					CrimPro frame w/die	300-174
					Die only	9PK-3003D36
New 		For Yellow and Blue insulated Flag Terminals	AWG16-14/12-10 DIN 1.5-2.5/4.0-6.0mm ²		Lunar frame w/die	902-332
					Ergo-Lunar frame w/die	902-331
					CrimPro frame w/die	902-330
					Die only	9PK-3003D42
New 		Multi-Contact (MC3)Ø3mm solar contacts	AWG14/12/10 DIN 2.5/4.0/6.0mm ²		Lunar frame w/die	300-165
					Ergo-Lunar frame w/die	300-170
					CrimPro frame w/die	300-175
					Die only	CP-5S1D
New 		Multi-Contact (MC4)Ø4mm solar contacts	AWG14/12/10 DIN 2.5/4.0/6.0mm ²		Lunar frame w/die	300-166
					Ergo-Lunar frame w/die	300-171
					CrimPro frame w/die	300-176
					Die only	CP-5S2D

Solar Series Crimpers



Material	OAL (mm/inch)	Individual packing
S45C	203/8.12	Blister card

DIE Set	Crimp die profile	Application	Description	Model No.
		D-Subminiature contacts, RS232 pins & sockets AWG 30-18	Completed set with die	300-009
			Die only	300-086
			Frame only	300-087
		Wire Ferrules AWG 22-10	Completed set with die	300-010
			Die only	300-105
			Frame only	300-087

902-337 PowerPole® Crimper



Phillips long screw that holds the locator in place

New



PowerPole® is a registered trademark of Anderson Power products

Material	Application	OAL (mm/inch)	Individual packing
S45C	PowerPole® modular connector #15(20~16 AWG/0.5~1.0mm ²) #30(16~12 AWG/1.0~2.5mm ²) #45(14~10 AWG/1.5~4.0mm ²)	260/10.2	Blister card

300-064 Professional Modular Crimps Strips & Cuts Tool



For AMP style connectors only

- For crimping modular plugs in parallel action.
- Cuts, strips, and crimps modular plugs without changing modular (DIE) set.
- Smooth ratcheting mechanism ensures positive connections.
- Integrated with round cable stripper for stripping round wires effectively in one operation.
- Middle carbon steel frame, hardened & black oxide finish.
- Lightweight, durable and compact.
- Includes lock to keep closed for storage.
- Strips round cables.



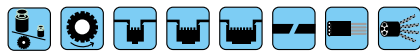
10P10C, AMP
8P8C/RJ-45



Stripping twisted
pair round cable



300-004 4P/6P/8P Telecom Crimping Tool

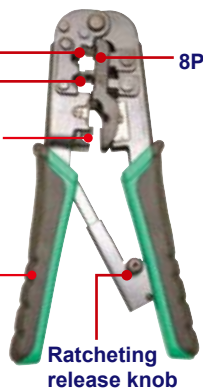


300-004B
(6pcs/pack)

New round cable
stripping feature

Green: PP
Black: T.P.R

Ratcheting
release knob



4/6/8P
Crimping



Strips twisted
pair wire



Cutting



Ratchet system



Strips flat
telephone
wire

CP-376M Modular Crimping Tool



900-078
(2pcs/pack)



Stripping

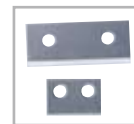


Cutting



Crimping

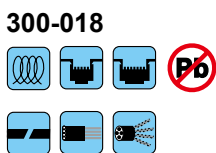
300-063 Modular Crimping Tool



900-078
(2pcs/pack)



300-018 Modular Crimping Tool

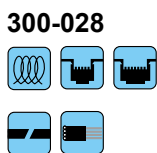


200-053 (2pcs/pack)

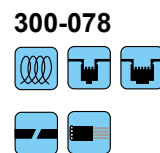


Lock for easy
storage

300-028/300-078 Economy All-In-One Modular Plug Crimper



200-053 (2pcs/pack)



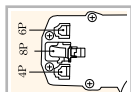
200-053 (2pcs/pack)



Model No.	Material	Handle	HRC	Application	Replacement blade	O.A.L.(mm/inch)	Individual packing
300-064	S45C	Black:T.P.R Green:PP	45°±3°	10P10C, AMP 8P8C/RJ45, 6P6C/RJ12, 6P4C/RJ11, 4P4C & 4P2C/RJ22 plugs, and DEC/Offset 6P6C plugs	-	205/8.1	Blister card
300-004	S45C	Black:T.P.R Green:PP	45°±3°	8P8C/RJ45, 6P2C/6P4C/6P6C RJ11 modular plugs, RJ-22 4P2C/4P4C handset modular plugs	300-004B (6pcs/pack)	190/7.5	Blister card
CP-376M	S45C	Black:T.P.R Green:PP	HV 555~650°	8P8C/RJ45, 6P2C/6P4C/6P6C RJ11 modular plugs, RJ-22 4P2C/4P4C handset modular plugs	900-078 (2pcs/pack)	225/8.9	Blister card
300-063	S45C	Black:T.P.R Green:PP	HV 555~650°	8P8C/RJ45, 6P2C/6P4C/6P6C RJ11 modular plugs	900-078 (2pcs/pack)	216/8.5	Blister card
300-018	Low carbon steel	PP	45°±3°	8P8C/RJ45, 6P2C/6P4C/6P6C RJ11 modular plugs	200-053 (2pcs/pack)	200/7.9	Blister card
300-028	S45C	PP	45°±3°	8P8C/RJ45, 6P2C/6P4C/6P6C RJ11, DEC/MMJ modular plugs	200-053 (2pcs/pack)	200/7.9	Blister card
300-078	S45C	PP	45°±3°	6P2C/6P4C/6P6C RJ11 modular plugs, RJ-22 4P2C/4P4C handset modular plugs	200-053 (2pcs/pack)	200/7.9	Blister card



300-037

Pro-Crimper Modular Tool

Crimping



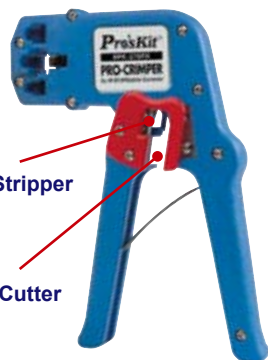
Wire Stripper



Cutting

Stripping

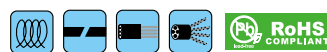
Wire Cutter



902-086

Pro-Crimper Modular Tool

300-088/300-089/300-090

Modular Crimping Tool

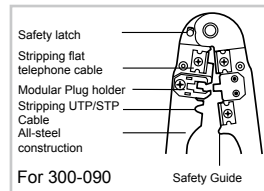
For 300-088



For 300-089



For 300-090



For 300-090

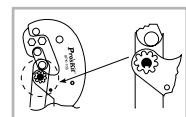
Safety Guide



Model No.	Material	Handle	HRC	Application	Replacement blade	O.A.L (mm/inch)	Individual packing
300-037	Nylon+Fiber	-	-	8P8C/RJ45, 6P2C/6P4C/6P6C RJ11 modular plugs, RJ-22 4P2C/4P4C handset modular plugs	200-053(2pcs/pack)	166/6.5	Blister card
902-086	ABS + carbon steel	-	-	8P8C/RJ45, 6P2C/6P4C/6P6C RJ11 modular plugs, RJ-22 4P2C/4P4C handset modular plugs	300-004B (6Pcs/pack)	160/6.3	Blister card
300-088	Low carbon steel	PVC	HR30N 55~65	RJ-22 4P2C/4P4C handset modular plugs	900-117(6pcs/pack)	190/7.5	Blister card
300-089	Low carbon steel	PVC	HR30N 55~65	6P2C/6P4C/6P6C RJ11 modular plugs	900-117(6pcs/pack)	190/7.5	Blister card
300-090	Low carbon steel	PVC	HR30N 55~65	8P8C/RJ45 modular plugs	300-004B (6Pcs/pack)	200/8	Blister card



902-270

Heavy Duty Coaxial Crimping Tool

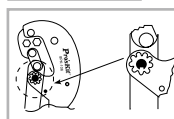
Adjustable Disc



300-074

"F" Type Crimper

902-087

Fiber Optic Crimping Tool

Adjustable Disc



CP-231

N Connectors LMR600 Coaxial Crimping Tool

Model No.	Material	Handle	HRC	Application	O.A.L(mm/inch)	Individual packing
902-270	S45C DIE: AISI 4140	PP	45°±3°	RG58, RG59, 6, 11 & UHF-58, 8 Cables and BNC, TNC Connectors HEX: .100", .359", .406	225/9	Blister card
300-074	S45C DIE: AISI 4140	PP	46°±3°	RG59, 6, 62 Cables and CATV Connectors HEX: .322", .255"	225/9	Blister card
902-087	S45C DIE: AISI 4140	PP	45°±3°	SC & ST fiber optic connectors HEX .122", .133", .151", .188" HEX 3.10, 3.38, 3.84, 4.78mm	240/9.4	Blister card
CP-231	S45C DIE: AISI 4140	PP	46°±3°	N connector, LMR 600 Cable HEX .610", HEX 15.5mm	228/9	Blister card

TESTERS

PRECISION PLIERS
& CUTTERSELECTRICAL PLIERS
& CUTTERSKNIVES, SCISSORS
& SAWS

CRIMPERS

STRIPPERS

PUNCHDOWN
TOOLSSOLDERING /
ASSEMBLYSCREWDRIVERS/
BITSHEX KEY/
WRENCHES

TWEEZERS

▶ CP-808

**Waterproof Connector
Crimping Tool**

- For F, BNC & RCA compression connectors.
- With adjustment for crimping different length of connectors.
- With ratchet mechanism

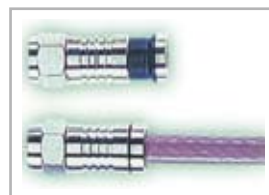


▶ 300-091

**Waterproof Connectors
Crimping Tool**

Before crimping

After crimping



▶ 902-265

**Compression Connector
Crimping Tool**

- Crimps RG58/59/6/6 Quad F-Compression Connectors.
- Crimps RG7/8/11 Riser F-Compression Connectors.
- Fully adjustable to fit common connector sizes.

▶ 300-156

**Compression Connector
Crimping Tool**

- Universal tool for all F, BNC, and RCA connectors.
- Works on RG58/59/6/6Q and large RG7/11 Riser Cable Connectors.

▶ CP-315

Adjustable Compression Tool**New**

Provides a quick, cost-effective solution to meet the termination needs in CATV, HDTV, satellite system and component video applications.



▶ 902-245

**Compression Connector
Crimping Tool**

▶ CP-313

**Adjustable Compression
Crimping Tool**

- Fast and reliable solution to home theater, CATV, satellite systems and security applications
- Permanent and best quality connection
- Universal design works with most compression connectors



Model No.	Material	Handle	HRC	Application	O.A.L (mm/inch)	Individual packing
CP-808	Middle carbon steel	PP	45°±3°	RG-58, 59, 6 (3C, 4C, 5C), F / BNC / RCA Connectors	195/7.7	Blister card
300-091	S45C	PVC	45°±3°	RG-58, 59, 6 (3C, 4C, 5C), F Connectors	215/8.5	Blister card
902-265	Carbon steel + ABS	-	40°±5°	RG-58, 59, 6, 8, 11 / F Connector	174/6.8	Blister card
300-156	Aluminum	-	45°±3°	RG-58, 59, 6, 8, 11 / F, BNC, RCA Connectors	170/6.7	Blister card
CP-315	Carbon steel	Nylon	40°±5°	Connecting waterproof connectors F, BNC, RCA on RG-58, RG-59 and RG-6 coaxial cables	120/4.7	Blister card
902-245	Carbon Steel + ABS	-	40°±5°	RG-58, 59, 6 / F Connector	143/5.6	Blister card
CP-313	Carbon steel	-	40°±5°	RG-58, 59, 6 (3C, 4C, 5C), F / BNC / RCA Connectors	152/6.0	Blister card

▶ 300-016

Precision Crimping Tool With Wire Ferrules



Including wire ferrules

- 0.5x6mm: 40pcs
- 0.75x6mm: 40pcs
- 1.0x6mm: 30pcs
- 1.5x7mm: 20pcs
- 2.5x7mm: 20pcs



▶ 300-149

Crimper Insulated and Non-Insulated Wire Ferrules



▶ CP-416

Cutter/Stripper & Crimper Insulated and Non-Insulated Wire Ferrules



Wire ferrules crimper



Wire cutter



Wire stripper



▶ 300-092

Plier Style Economy Crimper



- For RG59/62/6 F-connectors



▶ 300-075

D-Sub, 2-Stage, Open Barrel Crimper



▶ 300-035

Multi-Purpose Crimper



▶ CP-463 D-Sub Contact Crimping Tool



- For use on solid barrel type (screw machine) contacts used in RS232 style connectors.
- Ergonomic handle design provides low-effort operation
- Superior pull strength results
- High quality crimping standard ensures repetitive, reliable crimping action
- 4-Way Indent crimper for AWG 12-20 (0.50-4.0 mm²) D-sub contacts
- Adjustable pin height locator

For Larger Wire Size



▶ 300-015 4 Way Indent Crimping Tool



- Used to crimp closed barrel, screw machine pin and socket style contacts.
- Performs a simultaneous 4 indent crimp for superior contact retention.



Model No.	Material	Handle	HRC	Application	O.A.L (mm/inch)	Individual packing
300-016	S45C	PVC	45°±3°	Non-insulated wire ferrules AWG 23/22/20/18/17/15/13, 0.25/ 0.34/0.5/ 0.75/1.0/1.5/2.5mm ²	160/6.3	Blister card
300-149	S45C	PP	45°±3°	For Insulated and Non-Insulated Wire Ferrules and AWG20-12 wire	205/8.1	Blister card
CP-416	S45C	PVC	45°±3°	Crimping, Wire Ferrules 0.25~2.5 mm ² , Stripping wire AWG 26~14	200/8	Blister card
300-092	Carbon steel	PP	45°±3°	RG59/62, 6 hex type, Fconnector	200/8	Blister card
300-075	Carbon steel	PP	45°±3°	For crimping D-Sub AWG.20/24/28	175/6.9	Blister card
300-035	Carbon steel	PP	45°±3°	For computer pins & sockets, D-Sub 26-28 AWG wire, For butt-Insulated connectors, 22-26 AWG wire, For telephone piercing spade lugs, 22-26 AWG wire, For open barrel connectors, 20-22 AWG wire, For open barrel connectors, 14-18 AWG wire, For non-insulated terminals, 10-14,16-18 and 20-22 AWG wire	185/7.3	Blister card
CP-463	Carbon steel	PVC	-	AWG 12-20(0.50-4.0 mm ²)	165/6.5	Blister card
300-015	S50C	PVC	-	RS-232 D-sub round barrel contacts,pins or sockets AWG 26-20, DIN 0.2-0.5mm ² , JIS 0.2-0.5mm ²	162/6.4	Blister card

CP-415 Cutter Stripper and Crimper



Stripper



Cutter

Pivot Point
DesignNon-insulated
Terminal Crimper

902-088 Multi-Purpose Crimping Tool



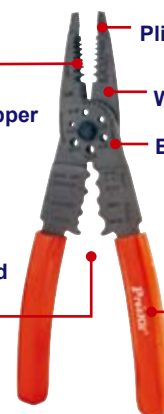
Wire stripper



Pliers nose

Wire cutter

Bolt Cutter

Crimp insulated
and non-insu-
lated terminalsCushioned
handles

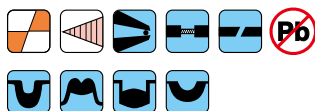
Model No.	Material	Hardness	Handle	Application			O.A.L. (mm/inch)	Individual packing
				Strip	Cutter	Crimp		
CP-415	SK7	HRC: 53°±3°	TPR	10~30 AWG (5.5~0.05mm²)	Cutter: 12~30 AWG (2.0~0.25 mm) Cutter: 10~30 AWG (5.5~0.05 mm²)	AWG: 12-10/16-14/22-18 JIS: 5.5-3.5/2.0/1.25mm² DIN: 6-4/2.5/0.9 mm²	175/6.9	Blister card
902-088	S45C	HRC: 45°±3°	PVC	10, 12, 14, 16, 18, 20, 22, AWG	Bolt cutter: 4-40, 5-40, 6-32, 8-32, 10-32, 10-24	10~16, 18~22AWG	210/8.3	Blister card

CP-412G/CP-413G Heavy Duty Wire Strippers/Crimpers

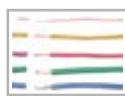
100-002 Crimping Tool



CP-412G



Wire cutter

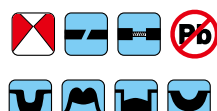
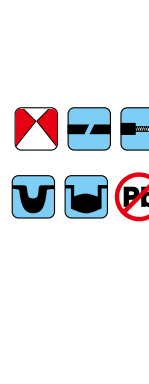


Wire stripper



Bolt cutter

CP-413G

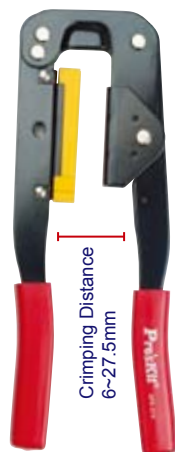
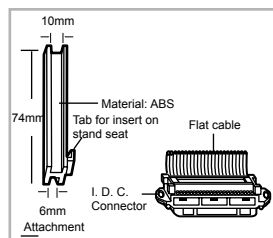
Crimp insulated
And non-insulated
TerminalsCrimp insulated
Terminals

Model No.	Material	Handle	HRC	Application			OAL. (mm/inch)	Individual packing
				Wire strip	Bolt cutter	Crimp		
CP-412G	S50C	PVC	45°±3°	Stranded wire: 10-24AWG Solid wire: 10-24AWG	5-40, 8-32, 6-32, 10-32, 10-24	10-22 AWG (Barrel-type insulated and Non-Insulated terminal)	206/8.1	Blister card
CP-413G	S50C	PVC	45°±3°	Stranded Wire: 26-24, 22-20, 18, 16, 14, 12, 10 AWG Solid Wire: 22-20, 18, 16, 14, 12, 10, 8 AWG	4-40, 10-32, 10-24, 8-32, 6-32	26-14, 12-10 AWG (Insulated Terminal) 22-10 AWG (Non-Insulated Terminal)	215/8.5	Blister card
100-002	SAE1008	PVC	HV 450~800	AWG: 10, 12, 14, 16, 18, 20-22	4-40, 6-32, 10-24, 10-32	Insulation: 16-14, 12-10 Non-insulation: 22-18, 16-14, 12-10 AWG	235/9.3	Blister card

300-011 IDC Crimp Tool

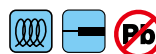


- For crimping IDC-type of connectors onto flat cables

Crimping Distance
6~27.5mm

Material	Handle	HRC	Application	O.A.L (mm/inch)	Individual packing
S45C DIE:AISI 4140	PP	45°±3°	IDC-type connectors Height: 6mm~27.5mm Width(Max): 55mm	240/9.4	Blister card

100-008 Splices & Crimp Tool



Application		O.A.L (mm/inch)	Individual packing
UR,UY,UG connectors	Solid copper wire UR 19 to 26 AWG UY 22 to 26 AWG UG 19 to 26 AWG	150/5.9	Blister card

500-037 Insulated Terminal Crimp Kit



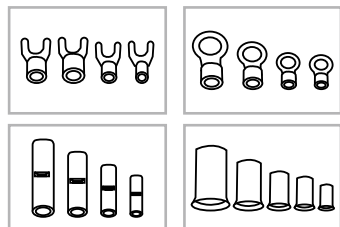
- Ratcheted Crimper
- Ring insulated Terminal (22-16 AWG & Stud size: #6) X 50 pcs
- Ring insulated Terminal (16-14 AWG & Stud size : #8) X 40 pcs
- Ring insulated Terminal (12-10 AWG & Stud size : #10) X 20 pcs
- Butt Splice insulated (22-16 AWG) x 30 pcs
- Butt Splice insulated (16-14 AWG) x 20 pcs
- Butt Splice insulated (12-10 AWG) x 15 pcs



300-055 Non-Insulated Terminal Crimper



(For Non-Insulated Terminal)



- Energy saving ratcheting crimper designed for non-insulated spade/ring terminals
- High leverage handles, compound action mechanism provide superior mechanical advantage.

CP-351B Ratchet Crimping Tool



New



Material: 4340
HRC 40°~42°

Material: S50C
HRC 43°~45°

Material: TRP

300-107 Heavy Duty Crimping Tool



Model No.	Material	HRC	Application	O.A.L (mm/inch)	Individual packing
300-055	Frame:S45C Die:SK-5	39°±2°	For Solderless, Non-Insulated terminals and AWG.22-16/16-14/12-10/8/6	185/7.3	Blister card
CP-351B	Body: S50C Die: 4340	Body: 40°±42° Die: 43°±45°	For crimping AWG 8, 6, 4, 2, JIS 8, 14, 22, 38 mm², DIN 10, 16, 25, 35mm²	350/13.8	Inner box+ color label
300-107	Body: FCD45 Die: SK5	Die: HRC38-40	AWG 8, 6, 4, 2, 1/0, 2/0, 3/0, 4/0, 250MCM	570/22.4	Inner box+ color label

- The best crimping solution for heavy duty tinned terminals
- Adjustable crimp nests with clearly marked gauges
- Lightweight 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