

Interchangeable Ratcheting Crimper Series

- Made from high quality carbon steel with black oxide finish for corrosion resistance and durability.
- Energy saving ratcheting mechanism requires less handle force and ensures the crimping quality.
- Ergonomically shaped non-slip handles for user comfort.
- Interchangeable die sets for wide range of applications.



CP-371

Crimp Pro Crimp Frame



30%
Force Saving



- Right angled head design prevents awkward wrist bending during operation.
- Interchangeable die with thumbscrews.

Change die with thumbscrews.

Ratcheting release trigger

Crimping pressure adjustment

Elastomeric resin fitting exactly and double structure, non-slip.
Green: PP
Black: TPR

(9" 236mm)

Individual packing:
Blister card



CP-336F

Lunar Crimp Frame



Compact
Design



- One hand operation.
- Compact size, easy to carry.

AISI 4140 Alloy steel
HRC: 43°±2°

S45C medium carbon steel
HRC: 45°±3°

Crimping pressure adjustment

Elastomeric resin fitting exactly and double structure. Non-slip.
Green: PP
Black: T.P.R

(8.5" 220mm)

Individual packing:
Blister card



1PK-3003F

Ergo-Lunar Crimp Frame



50%
Force Saving



- 40%~50% lower crimping force.
- Interchangeable die with thumbscrews.

Change die with thumbscrews.

Ratchet crimping action provides repeatable and reliable terminations

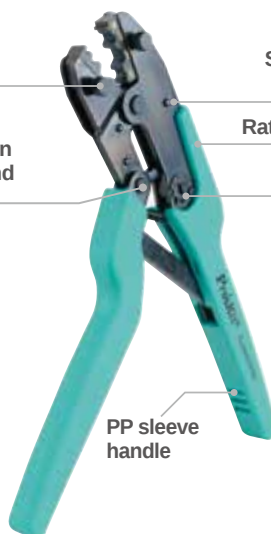
S45C medium carbon steel, HRC: 45°±3°

Ratching release trigger

Crimping pressure adjustment

(10" 260mm)

Individual packing:
Blister card



PP sleeve handle

Model No.	Die Set	Crimp die profile	Application	Crimp Size	Terminals	Model No.	Die Set	Crimp die profile	Application	Crimp Size	Terminals
Coaxial Connectors						Fiber Optic Connectors					
CP-336DA4			RG58, RG59, RG62, RG174	HEX .068", .187", .213", .255" HEX 1.73, 4.75, 5.41, 6.48 mm		CP-336DF1			SMA, SRF, SMF fiber optic connectors	SQ .042", HEX .068", RND .133", .162", .195", SQ 1.07, HEX 1.73, RND 3.38, 4.11, 4.95 mm	
CP-336DC			RG58, RG59, RG62, RG6	HEX .068", .213", .256", .319" HEX 1.73, 5.41, 6.50, 8.10 mm		CP-336DF2			SMA, SMB, FC Biconic and SC & ST fiber optic connectors, RG58, RG174, Belden8218	SQ .042", HEX .068", .151", .178", .213" SQ 1.07 mm HEX 1.73, 3.84, 4.52, 5.41 mm	
CP-336DI			RG58, RG59, RG6, RG174	HEX .067", .093", .211", .255", .315" HEX 1.70, 2.36, 5.36, 6.48, 8.00 mm		CP-336DF4			For FC, SC, ST, LC, SMA & MT-RJ fiber optic connectors	HEX .139", .151", .178", RND .134", .190" HEX 3.53, 3.84, 4.52 mm RND3.40, 4.83 mm	
CP-336DP1			RG type cables 55, 58, 59, 5, 6, 21, 141, 142, 143, 210, 212, 222, 223, 303, 304, 400, Belden:8279, 8281, 9231& 9141	HEX .068", .098", .213", .255", .321" HEX 1.73, 2.49, 5.41, 6.48, 8.15 mm		CP-336DV			SMA, SMB, SMC, MCX	SQ .043", HEX .069", .100", .128", .151", .213", SQ 1.09 mm HEX 1.75, 2.54, 3.25, 3.84, 5.41 mm	
1PK-3003D3			Cambridge CP-88, CP-89 BNC/TNC coax connectors with RG58, RG59, RG62/AU cables	SQ .068", HEX .228", .305", SQ 1.73 mm HEX 5.79, 7.75 mm		CP-336DG			RG58, RG59, RG62, RG174 fiber optic	SQ .043", HEX .068", .100", .137", .213", .255", SQ 1.09 mm HEX 1.73, 2.54, 3.48, 5.41, 6.48 mm	
1PK-3003D6			N-Series and RG8, RG11 Connectors	HEX .080", .100", .429", HEX 2.03, 2.54, 10.90 mm		CP-336DJ			RG174, RG179, Belden 8218 fiber optic	SQ .042", HEX .068", .078", .128", .151", .178", SQ 1.07, HEX 1.73, 1.98, 3.25, 3.84, 4.52 mm	
1PK-3003D8			RG58, RG6, RG174, -Belden type RG8281 cables	HEX .068", .178", .324", HEX 1.73, 4.52, 8.23 mm		CP-336DK4			RG58, RG174, fiber optic	HEX .100", .128", .190", .213", HEX 2.54, 3.25, 4.83, 5.41 mm	
1PK-3003D9			Plenum and teflon cables, RG58, RG59	HEX .042", .068", .190", .213", HEX 1.07, 1.73, 4.83, 5.41 mm		Electrical And Industrial Terminals					
1PK-3003D34			HDTV SMA true 75-ohm BNC/TNC & mini UHF RG174, RG59/62, mini coaxial & Belden 1855A	SQ .042", HEX .068", .178", .197", .255" SQ 1.07 mm HEX 1.73, 4.52, 5.00, 6.48 mm		CP-236DR			Vinyl insulated W/O copper sleeve	AWG 22-18/16-14/12-10, DIN 0.5-1.0/1.5-2.5/4.0-6.0mm² JIS 1.25/2.0/3.5-5.5mm²	
1PK-3003D10			RG59, RG6, RG8281, F-type CATV Connectors	HEX .255", .320", .350", HEX 6.48, 8.13, 8.89 mm		1PK-3003D21			Insulated terminals & plugs for smaller wire barrel terminals	AWG 26-22/22-18/16 DIN 0.1-0.32/0.32-0.82/1.5mm² JIS 0.1-0.30/0.30-0.75/1.25 mm²	
Modular Plugs						1PK-3003D1			Insulated terminals/ color coded nests	AWG 22-18/16-14/12-10, DIN 0.5-1.0/1.5-2.5/4.0-6.0 mm² JIS 1.25/2.0/5.5 mm²	
CP-236DM5			Molex 8P8C/RJ45 plug & cable O/D around ø5.2 mm		CP-236DN			Non-insulated terminals & plugs	AWG 20-18/16-14/12-10/8, DIN 1.5/2.5/6.0/10.0 mm² JIS 1.25/2.0/3.5-5.5/8.0 mm²		
1PK-3003D11			8P8C/RJ45 keyed modular plugs (excluding AMP)		CP-236DE1			Pin terminal insulated & non-insulated wire ferrules	AWG 10/8/6 DIN 6.0/10.0/16.0 mm² JIS 5.5/8.0/14.0 mm²		
1PK-3003D12			6P2C/6P4C/6P6C RJ11/RJ12 modular plugs		CP-236DE			Pin terminal insulated & non-insulated wire ferrules	AWG 22/20/18/16/14/12 DIN 0.5/0.75/1.0/1.5 2.5/4.0 mm² JIS 0.35/0.5/0.9/1.25/2.0/3.5 mm²		
1PK-3003D14			AMP 8P8C/RJ45 modular plugs. Primary strain relief crimp bar is located further back on die/ modular plugs		CP-236DU			Non-insulated open barrel connectors & D-SUB V.35 terminal	AWG 22/14 DIN 0.5/2.5 mm² JIS 0.35/2.0 mm²		
1PK-3003D16			RJ22 4P2C/4P4C handset modular plugs		CP-3003D45			Non-insulated open barrel connectors	AWG 22-18/16-14/12-10, DIN 0.5-1.0/1.5-2.5/4.0-6.0 mm² JIS 0.5-0.9/1.25-2.0/3.5-5.5 mm²		
Solar Terminals						CP-3003D47			Non-Insulated open barrel connectors commercial type	AWG 20-18/6-14/12-10, DIN 0.5-1.0/1.5-2.5/4.0-6.0mm² JIS 0.5-1.0/1.25-2.0/3.5-5.5 mm²	
CP-5S1D			For MC 3 solar connector (Multi-Contact) & 2.5/4.0/6.0 mm² (AWG 14/12/10) solar cable	AWG 14/12/10 DIN 2.5/4.0/6.0mm²		1PK-3003D36			Non-insulated open barrel connectors & D-SUB V.35 contact pins	AWG 30-24/22-18 DIN 0.05-0.25/0.50-1.0mm², JIS 0.05-0.25/0.35-0.9mm²	
CP-5S2D			For MC 4 solar connector (Multi-Contact) & 2.5/4.0/6.0 mm² (AWG 14/12/10) solar cable	AWG 14/12/10 DIN 2.5/4.0/6.0mm²		1PK-3003D2			Non insulated open barrel connectors, commercial type	AWG 22-18/16-14/12-10, DIN 0.5-1.0/1.5-2.5/4.0-6.0 mm² JIS 0.35-0.9/1.25-2.0/3.5-5.5 mm²	