

SU-2 & SU-5 & SU-6 Non-Insulated Terminal



Model No.	Crimping Range			Weight (kg)	Length (mm)
	JIS mm ²	DIN mm ²	AWG		
SU-2	0.25-2.5	0.5-2	20-14	0.24	190
SU-5	1.25-5.5	1.5-6	16-10	0.24	190
SU-6	0.5-5.5	0.75-6	18-10	0.24	190

SU-22 Non-Insulated Terminal



Model No.	Crimping Range			Weight (kg)	Length (mm)
	JIS mm ²	DIN mm ²	AWG		
SU-22	5.5-22	6-25	10-4	0.92	365

SU-8 Non-Insulated Terminal



Model No.	Crimping Range			Weight (kg)	Length (mm)
	JIS mm ²	DIN mm ²	AWG		
SU-8	1.25-8	1.5-10	16-8	0.43	260

SU-38 Non-Insulated Terminal



Model No.	Crimping Range			Weight (kg)	Length (mm)
	JIS mm ²	DIN mm ²	AWG		
SU-38	5.5-38	6-35	10-2	0.92	365

SU-11 & SU-12 Insulated Terminal & Connector



Model No.	Crimping Range			Weight (kg)	Length (mm)
	JIS mm ²	DIN mm ²	AWG		
SU-11	1.25-2	1.5-2	16-14	0.7	285
SU-12	2-5.5	2-6	14-10	0.7	285

SU-16 Non-Insulated Terminal



Model No.	Crimping Range			Weight (kg)	Length (mm)
	JIS mm ²	DIN mm ²	AWG		
SU-16	1.25-14	1.5-16	16-5	0.43	260

SU-16N AU-Copper Terminal

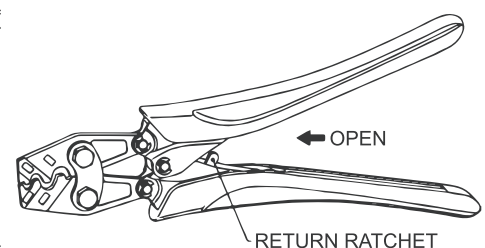
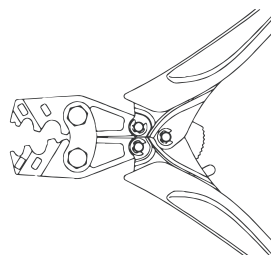
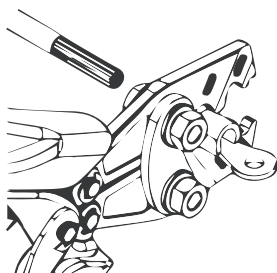


Model No.	Crimping Range			Weight (kg)	Length (mm)
	JIS mm ²	DIN mm ²	AWG		
SU-16N	1.25-14	1.5-16	16-5	0.51	285

SU-13 & SU-28C Close-End Terminal



Model No.	Crimping Range			Weight (kg)	Length (mm)
	JIS mm ²	DIN mm ²	AWG		
SU-13	0.25-5.5	0.5-6	20-10	0.51	285
SU-28C	8-14	10-16	8-6	0.51	285



Knock the ratchet if the Handles can not be opened due to wrong use.

HAND CRIMPING TOOL RATCH TYPE ERGONOMICS HANDLE

SU-16A Non-Insulated Terminal



SU-16D Non-Insulated Terminal



Model No.	Crimping Range	Weight (kg)	Length (mm)
	mm ²		
SU-16A	0.5-16 (BS)	0.6	290
SU-16D	0.75-16 (GS)	0.6	290

SU-55WF Wire ferrules & end sleeves



Model No.	Crimping Range		Weight (kg)	Length (mm)
	mm ²	AWG		
SU-55WF	10-50	8-1/0	0.76	330

SU-95WF Wire ferrules & end sleeves



Model No.	Crimping Range		Weight (kg)	Length (mm)
	mm ²	AWG		
SU-95WF	50-95	1/0-3/0	0.76	330

SU-150WF Wire ferrules & end sleeves



Model No.	Crimping Range		Weight (kg)	Length (mm)
	mm ²	MCM		
SU-150WF	120-150	250-300	1	380

HAND CRIMPING TOOL

KH-2 & KH-5 & KH-6 Non-Insulated Terminal



Model No.	Crimping Range			Weight (kg)	Length (mm)
	mm ²	AWG			
KH-2	0.5-2.5	20-14		0.23	195
KH-5	1.25-5.5	16-10		0.24	195
KH-6	0.75-6	18-10		0.23	195

KH-8 Non-Insulated Terminal



Model No.	Crimping Range			Weight (kg)	Length (mm)
	JIS mm ²	DIN mm ²	AWG		
KH-8	1.25-8	1.5-10	16-8	0.6	250

KH-9 Non-Insulated Terminal



Model No.	Crimping Range			Weight (kg)	Length (mm)
	JIS mm ²	DIN mm ²	AWG		
KH-9	1.25-8	1.5-10	16-8	0.6	250

KH-16 Non-Insulated Terminal



Model No.	Crimping Range			Weight (kg)	Length (mm)
	JIS mm ²	DIN mm ²	AWG		
KH-16	1.25-14	1.5-16	16-5	0.6	280

KH-22 & KH-38 Non-Insulated Terminal



Model No.	Crimping Range			Weight (kg)	Length (mm)
	JIS mm ²	DIN mm ²	AWG		
KH-22	5.5-22	6-25	10-4	0.92	365
KH-38	5.5-38	6-35	10-2	0.92	365

KH-11 Insulated Terminal & Connector



Model No.	Crimping Range			Weight (kg)	Length (mm)
	JIS mm ²	DIN mm ²	AWG		
KH-11	1.25-2	1.5-2	16-14	0.8	270

KH-12 Insulated Terminal & Connector



Model No.	Crimping Range			Weight (kg)	Length (mm)
	JIS mm ²	DIN mm ²	AWG		
KH-12	2-5.5	2-6	14-10	0.8	270

KH-18C Insulated Terminal & Connector



Model No.	Crimping Range		Weight (kg)	Length (mm)
	mm ²	AWG		
KH-18C	10-16	8-6	0.6	270

KH-13 Close-End Terminal



Model No.	Crimping Range			Weight (kg)	Length (mm)
	JIS mm ²	DIN mm ²	AWG		
KH-13	0.5-5.5	0.5-6	20-10	0.6	270

KH-28C Close-End Terminal



Model No.	Crimping Range		Weight (kg)	Length (mm)
	mm ²	AWG		
KH-28C	6-10	10-8	0.6	270

Turn left of smart open-knob if the Handles can not be opened due to wrong use.

HAND CRIMPING TOOL

RATCH TYPE
PVC HANDLE
SMART OPEN-KNOB

KH-35WF & KH-50WF Wire ferrules & end sleeves



Model No.	Crimping Range		Weight (kg)	Length (mm)
	mm ²	AWG		
KH-35WF	10-35	8-2	0.64	280
KH-50WF	25-50	4-1/0	0.7	280

KH-55WF Wire ferrules & end sleeves



Model No.	Crimping Range		Weight (kg)	Length (mm)
	mm ²	AWG		
KH-55WF	10-50	8-1/0	0.76	330

KH-95WF Wire ferrules & end sleeves



Model No.	Crimping Range		Weight (kg)	Length (mm)
	mm ²	AWG		
KH-95WF	50-95	1/0-3/0	0.76	330

KH-150WF Wire ferrules & end sleeves



Model No.	Crimping Range		Weight (kg)	Length (mm)
	mm ²	MCM		
KH-150WF	120-150	250-300	1	380

KH-19 C-Connector



Model No.	Crimping Range		Weight (kg)	Length (mm)
	mm ²			
KH-19	6 / 12		0.6	280

KH-16A & KH-16D Non-Insulated Terminal



Model No.	Crimping Range		Weight (kg)	Length (mm)
	mm ²			
KH-16A	0.5-16 (BS)		0.6	290
KH-16D	0.75-16 (GS)		0.6	290

AA-35C Non-Insulated & Insulated Terminal



Application	Crimping Range		Weight (kg)	Length (mm)
	mm ²	AWG		
Non-Insulated T.	16 / 25 / 35 / 50	6-1/0	2.12	409
Insulated T.	10 / 16 / 25 / 35	8-2		

Hexagon Crimping Tool

With hexagon dies and suitable for normal, BS standard & Germany Standard non-insulated terminal

HX-4 & HX-10 & HX-16 Non-Insulated Terminal



Model No.	Crimping Range		Weight (kg)	Length (mm)
	mm ²	AWG		
HX-4	1-4	18-12	0.6	250
HX-10	2-10	14-8	0.6	270
HX-16	6-16	10-6	0.6	270

HX-25B & HX-25D Non-Insulated Terminal



Model No.	Crimping Range		Weight (kg)	Length (mm)
	mm ²			
HX-25B	6-25 (BS)		0.92	365
HX-25D	6-25 (GS)		0.92	365

HAND CRIMPING TOOL

Turn left of smart open-knob if the Handles can not be opened due to wrong use.

LY-03C Insulated Terminal & Connector

- R : 0.5-1.5mm² AWG20-16
- B : 2.5mm² AWG14
- Y : 4-6mm² AWG12-10



Model No.	Crimping Range		Weight (kg)	Length (mm)
	mm ²	AWG		
LY-03C	0.5-6	20-10	0.6	230

LY-04C Insulated Terminal & Connector

- G : 0.14-0.5mm² AWG 26-20
- R : 0.75-1.5mm² AWG18-16
- B : 2.0-2.5mm² AWG14
- Y : 3.5-6mm² AWG12-10



Model No.	Crimping Range		Weight (kg)	Length (mm)
	mm ²	AWG		
LY-04C	0.14-6	26-10	0.6	235

LY-18C Insulated Terminal & Connector



Model No.	Crimping Range		Weight (kg)	Length (mm)
	mm ²	AWG		
LY-18C	10-16	8-6	0.6	230

LY-13C Close-End Terminal



Model No.	Crimping Range		Weight (kg)	Length (mm)
	mm ²	AWG		
LY-13C	0.5-6	20-10	0.6	230

LY-28C Close-End Terminal



Model No.	Crimping Range		Weight (kg)	Length (mm)
	mm ²	AWG		
LY-28C	4-10	12-8	0.6	230

LY-10&LY-16 Non-Insulated Terminal



Model No.	Crimping Range		Weight (kg)	Length (mm)
	mm ²	AWG		
LY-10	1.5-10	16-8	0.6	230
LY-16	2.5-16	14-6	0.6	230

LY-11 Non-Insulated Terminal



Model No.	Crimping Range		Weight (kg)	Length (mm)
	mm ²	AWG		
LY-11	0.1-10	26-8	0.6	230

LY-08 Non-Insulated Terminal



Model No.	Crimping Range		Weight (kg)	Length (mm)
	mm ²	AWG		
LY-08	1.5-10	16-8	0.6	230

Coaxial Cable Crimping Tool

With Special dies for coaxial cable crimping
Suitable for RG type cable

LY-02H RG Type Cable



LY-05H RG Type Cable



MODEL						
LY-02H		6.5mm	5.4mm		1.72mm	
LY-02H1	55, 58, 59, 62, 140, 141, 142, 223, 303, 400, FIBER OPTIC, BELDEN 8279	6.5mm	5.4mm	3.25mm	2.0mm	1.72mm 1.0mm
LY-05H	58, 59, 62, 8X, 140, 141, 174, 210, 223, 303, 400, FIBER OPTIC, BELDEN 8279	8.1mm	6.5mm	5.4mm		2.6mm 1.72mm
LY-1741	122, 174, 178, 179, 180, 187, 188, 195, 316, FIBER OPTIC, BELDEN 8218	4.5mm	3.25mm	3.84mm	2.0mm	1.72mm 1.0mm
LY-891	8, 9, 11, 87A, 149, 165, 174, 179, 187, 188, 213, 214, 216, 225, 316, 393, BELDEN 9913			3.25mm		2.5mm
LY-06H		10.8mm				2.6mm
LY-07H	7C CABLE					
LY-07H		8.9mm	8.1mm	6.5mm		
LY-457	CATV F CONNECTORS, RG59, RG6					
LY-457		11mm	8.2mm	5.4mm		
LY-457	4C, 5C, 7C, CABLE					

HAND CRIMPING TOOL RATCH TYPE

LY-03B Non-Insulated Receptacle & Tab Terminal



Model No.	Tab Width (mm)	Crimping Range		Weight (kg)	Length (mm)
		mm ²	AWG		
LY-13B	6.3	0.5-6	20-10	0.6	230

LY-48B Non-Insulated Receptacle & Tab Terminal



Model No.	Tab Width (mm)	Crimping Range		Weight (kg)	Length (mm)
		mm ²	AWG		
LY-48B	4.8/2.8	0.14-2.5	26-14	0.6	230

LY-63B Non-Insulated Receptacle & Tab Terminal



Model No.	Tab Width (mm)	Crimping Range		Weight (kg)	Length (mm)
		mm ²	AWG		
LY-63B	6.3	0.25-6	22-10	0.6	230

LY-03BM Non-Insulated Receptacle & Tab Terminal

By precise machining



Model No.	Tab Width (mm)	Crimping Range		Weight (kg)	Length (mm)
		mm ²	AWG		
LY-03BM	6.3	0.5-6	20-10	0.6	230

LY-03B63L & LY-03B48L & LY-48B48L

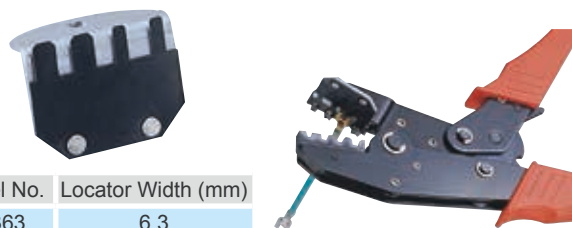
Non-Insulated Receptacle & Tab Terminal



With Locator

Model No.	Tab Width (mm)	Crimping Range		Weight (kg)	Length (mm)
		mm ²	AWG		
LY-03B63L	6.3	0.5-6	20-10	0.6	230
LY-03B48L	4.8	0.5-6	20-10	0.6	230
LY-48B48L	4.8	0.14-2.5	26-14	0.6	230

L0363 & L0348 & L4848 Locator



Model No.	Locator Width (mm)
L0363	6.3
L0348	4.8
L4848	4.8/2.8

LY-04B Non-Insulated Receptacle & Tab Terminal



Model No.	Tab Width (mm)	Crimping Range		Weight (kg)	Length (mm)
		mm ²	AWG		
LY-04B	6.3	0.5-6	20-10	0.6	230

LY-29B Non-Insulated Receptacle & Tab Terminal



Model No.	Tab Width (mm)	Crimping Range		Weight (kg)	Length (mm)
		mm ²	AWG		
LY-29B	2.8	0.14-1.5	26-16	0.6	230

LY-S1 Solar Terminal



Model No.	Crimping Range		Weight (kg)	Length (mm)
	mm ²	AWG		
LY-S1	2.5/4/6	14/12/10	0.6	230

LY-S2 Solar Terminal



Model No.	Crimping Range		Weight (kg)	Length (mm)
	mm ²	AWG		
LY-S2	2.5/4/6	14/12/10	0.6	230

LY-04WF & LY-06WF & LY-10WF

Wire ferrules & end sleeves



Model No.	Crimping Range		Weight (kg)	Length (mm)
	mm ²	AWG		
LY-04WF	0.5-4	20-12	0.6	230
LY-06WF	0.5-6	20-10	0.6	230
LY-10WF	1-10	18-8	0.6	230

LY-16WF

Wire ferrules & end sleeves



Model No.	Crimping Range		Weight (kg)	Length (mm)
	mm ²	AWG		
LY-16WF	6-16	10-5	0.6	230

LY-25WF

Wire ferrules & end sleeves



Model No.	Crimping Range		Weight (kg)	Length (mm)
	mm ²	AWG		
LY-25WF	10-25	8-3	0.6	230

LY-35WF

Wire ferrules & end sleeves



Model No.	Crimping Range		Weight (kg)	Length (mm)
	mm ²	AWG		
LY-35WF	10-35	8-2	0.6	240

LY-50WF

Wire ferrules & end sleeves



Model No.	Crimping Range		Weight (kg)	Length (mm)
	mm ²	AWG		
LY-50WF	25-50	3-0	0.6	240

LY-06WF2C

End Sleeves & Pre-Insulated Terminal



Application	Crimping Range		Weight (kg)	Length (mm)
	mm ²	AWG		
End Sleeves	0.5-6	20-10	0.6	230
Pre-Insulated T.	0.5-2.5	20-14		

LY-06TW & LY-26TW

Wire ferrules & end sleeves & Twin End Sleeves



Model No. LY-06TW

Application	Crimping Range		Weight (kg)	Length (mm)
	mm ²	AWG		
Wire Ferrules End Sleeves	0.5-6	20-10	0.6	230
Twin End Sleeves	2x0.2-2x4			

Model No. LY-26TW

Application	Crimping Range		Weight (kg)	Length (mm)
	mm ²	AWG		
Twin End Sleeves	2x0.5 2x0.75 2x1 2x1.5 2x2.5 2x4.2x6	2x20-10	0.6	230

LY-210TW

Twin End Sleeves



Application	Crimping Range		Weight (kg)	Length (mm)
	mm ²	AWG		
Twin End Sleeves	2x6 2x10 2x16	2x10-2x5	0.6	230

HAND CRIMPING TOOL RATCH TYPE

LY-25NWF

Ferrules End Sleeves & Twin End Sleeves



Crimping Range		Weight (kg)	Length (mm)
Application	mm ²		
Ferrules End Sleeves	10-25	0.6	230
Twin End Sleeves	2x4 2x6 2x10		

LY03C-5D

Crimping Tool Kit



Model No.	Description	Dies Model No.
LY03C-5D	LY-03C Tool plus 4 additional dies	DIES(LY-03C) DIES(LY-03B) DIES(LY-04WF) DIES(LY-16WF) DIES(LY-10)

LY-35NWF

Ferrules End Sleeves & Twin End Sleeves



Crimping Range		Weight (kg)	Length (mm)
Application	mm ²		
Ferrules End Sleeves	16-35	0.6	230
Twin End Sleeves	2x6 2x10 2x16		

LY05H-5A

Multi-Function Tool Kit



Model No.	Description	Dies Model No.
LY05H-5A	LY-05H Tool plus 4 additional dies LY-322 Coax-Stripper LY-206 Cutter	DIES(LY-05H) DIES(LY-02H) DIES(LY-02H1) DIES(LY-1741) DIES(LY-457)

LY-50NWF

Ferrules End Sleeves & Twin End Sleeves



Crimping Range		Weight (kg)	Length (mm)
Application	mm ²		
Ferrules End Sleeves	35-50	0.6	230
Twin End Sleeves	2x16 2x25		

LY568-3A & LY568-3B

Multi-Function Tool Kit



Model No.	Description
LY568-3A	LY-5684 Crimper LY-314KR PD Tool LY-501 Stripper
LY568-3B	LY-5684 Crimper LY-364B PD Tool LY-501 Stripper

LY-01FL Non-Insulated 90° Flag Terminal



Model No.	Crimping Range		Weight (kg)	Length (mm)
	mm ²	AWG		
LY-01FL	0.5-1 / 1.5-2.5	20-18 / 16-14	0.6	230

LY-04FL Tab 90° Flag Terminal



Model No.	Crimping Range		Weight (kg)	Length (mm)
	mm ²	AWG		
LY-04FL	0.5-1	20-18	0.6	230

LY-06FL & LY-10FL & LY-16FL
Non-Insulated 90° Flag Terminal



Model No.	Crimping Range		Weight (kg)	Length (mm)
	mm ²	AWG		
LY-06FL	2.5-6 / 14-10	20-18 / 16-14	0.6	230
LY-10FL	10	8	0.6	230
LY-16FL	16	6	0.6	230

LY-05FL Tab 90° Flag Terminal



Model No.	Crimping Range		Weight (kg)	Length (mm)
	mm ²	AWG		
LY-05FL	1.5-2.5	16-14	0.6	230

LY-02FL Non-Insulated 90° Flag Terminal



Model No.	Crimping Range		Weight (kg)	Length (mm)
	mm ²	AWG		
LY-02FL	0.5-1 / 1.5-2.5	20-18 / 16-14	0.6	230

LY-6PT Turned Contacts Plug



Model No.	Crimping Range		Weight (kg)	Length (mm)
	mm ²	AWG		
LY-6PT	1.5-6	16-10	0.6	230

LY-03FL & LY-09FL Insulated 90° Flag Terminal



Model No.	Crimping Range		Weight (kg)	Length (mm)
	mm ²	AWG		
LY-03FL	0.5-1 / 1.5-2.5	20-18 / 16-14	0.6	230
LY-09FL	6	10	0.6	230

LY-06FT Termi Foil Terminal



Model No.	Crimping Range		Weight (kg)	Length (mm)
	mm ²	AWG		
LY-06FT	3-6	12-10	0.6	230

HAND CRIMPING TOOL RATCH TYPE

AN-03C Insulated Terminal & Connector

- R: 0.5-1.5mm² AWG20-16
- B: 2.5mm² AWG14
- Y: 4-6mm² AWG12-10



Model No.	Crimping Range		Weight (kg)	Length (mm)
	mm ²	AWG		
AN-03C	0.5-6	20-10	0.6	230

AN-04C Insulated Terminal & Connector

- G: 0.14-0.5mm² AWG 26-20
- R: 0.75-1.5mm² AWG18-16
- B: 2.0-2.5mm² AWG14
- Y: 3.5-6mm² AWG12-10



Model No.	Crimping Range		Weight (kg)	Length (mm)
	mm ²	AWG		
AN-04C	0.14-6	26-10	0.6	230

AN-18C Insulated Terminal & Connector



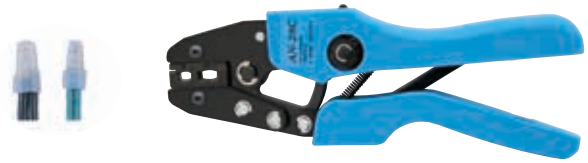
Model No.	Crimping Range		Weight (kg)	Length (mm)
	mm ²	AWG		
AN-18C	10-16	8-6	0.6	230

AN-13C Close-End Terminal



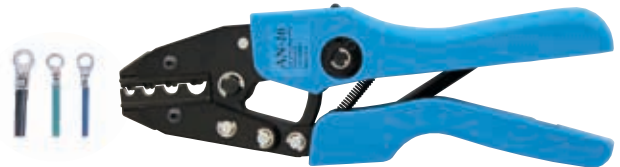
Model No.	Crimping Range		Weight (kg)	Length (mm)
	mm ²	AWG		
AN-13C	0.5-6	20-10	0.6	230

AN-28C Close-End Terminal



Model No.	Crimping Range		Weight (kg)	Length (mm)
	mm ²	AWG		
AN-28C	4-10	12-8	0.6	230

AN-10 & AN-16 Non-Insulated Terminal



Model No.	Crimping Range		Weight (kg)	Length (mm)
	mm ²	AWG		
AN-10	1.5-10	16-8	0.6	230
AN-16	2.5-16	14-6	0.6	230

Coaxial Cable Crimping Tool

With special dies for coaxial cable crimping
Suitable for RG type cable

AN-02H RG Type Cable



AN-05H RG Type Cable



MODEL						
AN-02H		6.5mm	5.4mm		1.72mm	
	55, 58, 59, 62, 140, 141, 142, 223, 303, 400, FIBER OPTIC, BELDEN 8279					
AN-02H1	6.5mm	5.4mm	3.25mm	2.0mm	1.72mm	1.0mm
	58, 59, 62, 8X, 140, 141, 174, 210, 223, 303, 400, FIBER OPTIC, BELDEN 8279					
AN-05H	8.1mm	6.5mm	5.4mm		2.6mm	1.72mm
	55, 58, 59, 62, 5, 6, 7, 140, 141, 142, 143, 210, 212, 222, 223, 303, 304, 400 BELDEN 8279, 8281, 9281, 9341					
AN-1741	4.5mm	3.25mm	3.84mm	2.0mm	1.72mm	1.0mm
	122, 174, 178, 179, 180, 187, 188, 195, 316, FIBER OPTIC, BELDEN 8218					
AN-891	10.8mm		3.25mm		2.5mm	
	8, 9, 11, 87A, 149, 165, 174, 179, 187, 188, 213, 214, 216, 225, 316, 393, BELDEN 9913					
AN-06H	10.8mm				2.6mm	
	7C CABLE					
AN-07H	8.9mm	8.1mm	6.5mm			
	6, 5B, 5C, 4C, CABLE					
AN-457	11mm	8.2mm	5.4mm			
	4C, 5C, 7C, CABLE					

AN-03B Non-Insulated Receptacle & Tab Terminal



Model No.	Tab Width (mm)	Crimping Range		Weight (kg)	Length (mm)
		mm ²	AWG		
AN-03B	6.3	0.5-6	20-10	0.6	230

AN-48B Non-Insulated Receptacle & Tab Terminal



Model No.	Tab Width (mm)	Crimping Range		Weight (kg)	Length (mm)
		mm ²	AWG		
AN-48B	4.8 / 2.8	0.14-2.5	26-14	0.6	230

AN-63B Non-Insulated Receptacle & Tab Terminal



Model No.	Tab Width (mm)	Crimping Range		Weight (kg)	Length (mm)
		mm ²	AWG		
AN-63B	6.3	0.25-6	22-10	0.6	230

AN-03BM Non-Insulated Receptacle & Tab Terminal

By Precise Machining



Model No.	Tab Width (mm)	Crimping Range		Weight (kg)	Length (mm)
		mm ²	AWG		
AN-03BM	6.3	0.5-6	20-10	0.6	230

AN-03B63L & AN-03B48L & AN-48B48L

Non-Insulated Receptacle & Tab Terminal

With Locator



Model No.	Tab Width (mm)	Crimping Range		Weight (kg)	Length (mm)
		mm ²	AWG		
AN-03B63L	6.3	0.5-6	20-10	0.6	230
AN-03B48L	4.8	0.5-6	20-10	0.6	230
AN-48B48L	4.8 / 2.8	0.14-2.5	26-14	0.6	230

L0363 & L0348 & L4848 Locator



Model No.	Locator Width (mm)
L0363	6.3
L0348	4.8
L4848	4.8 / 2.8

HAND CRIMPING TOOL RATCH TYPE

AN-01FL Non-Insulated 90° Flag Terminal



Model No.	Crimping Range		Weight (kg)	Length (mm)
	mm ²	AWG		
AN-01FL	0.5-1 / 1.5-2.5	20-18 / 16-14	0.6	230

AN-04FL Tab 90° Flag Terminal



Model No.	Crimping Range		Weight (kg)	Length (mm)
	mm ²	AWG		
AN-04FL	0.5-1	20-18	0.6	230

AN-02FL Non-Insulated 90° Flag Terminal



Model No.	Crimping Range		Weight (kg)	Length (mm)
	mm ²	AWG		
AN-02FL	0.5-1 / 1.5-2.5	20-18 / 16-14	0.6	230

AN-05FL Tab 90° Flag Terminal



Model No.	Crimping Range		Weight (kg)	Length (mm)
	mm ²	AWG		
AN-05FL	1.5-2.5	16-14	0.6	230

AN-06FL & AN-10FL & AN-16FL

Non-Insulated 90° Flag Terminal



Model No.	Crimping Range		Weight (kg)	Length (mm)
	mm ²	AWG		
AN-06FL	2.5-6	14-10	0.6	230
AN-10FL	10	8	0.6	230
AN-16FL	16	6	0.6	230

AN-6PT Turned Contacts Plug



Model No.	Crimping Range		Weight (kg)	Length (mm)
	mm ²	AWG		
AN-6PT	1.5-6	16-10	0.6	230

AN-03FL & AN-09FL Insulated 90° Flag Terminal



Model No.	Crimping Range		Weight (kg)	Length (mm)
	mm ²	AWG		
AN-03FL	0.5-1 / 1.5-2.5	20-18 / 16-14	0.6	230
AN-09FL	6	10	0.6	230

AN03C-5D Crimping Tool Kit



Model No.	Description	Dies Model No.
AN03C-5D	AN-03C Tool <i>plus 4 additional dies</i>	DIES(AN-03C) DIES(AN-03B) DIES(AN-04WF) DIES(AN-16WF) DIES(AN-10)

HAND CRIMPING TOOL

AN-04WF & AN-06WF & AN-10WF

Wire ferrules & end sleeves



Model No.	Crimping Range		Weight (kg)	Length (mm)
	mm ²	AWG		
AN-04WF	0.5-4	20-12	0.6	230
AN-06WF	0.5-6	20-10	0.6	230
AN-10WF	1-10	18-8	0.6	230

AN-06WF2C

End Sleeves & Pre-Insulated Terminal



Crimping Range			Weight (kg)	Length (mm)
Application	mm ²	AWG		
End Sleeves	0.5-6	20-10	0.6	230
Pre-Insulated T.	0.5-2.5	20-14		

AN-16WF Wire ferrules & end sleeves



Model No.	Crimping Range		Weight (kg)	Length (mm)
	mm ²	AWG		
AN-16WF	6-16	10-5	0.6	230

AN-26TW Twin End Sleeves



Crimping Range			Weight (kg)	Length (mm)
Application	mm ²	AWG		
Twin End Sleeves	2x0.5	2x20-10	0.6	230
	2x0.75			
	2x1			
	2x1.5			
	2x2.5			
	2x4.2x6			

AN-25WF Wire ferrules & end sleeves



Model No.	Crimping Range		Weight (kg)	Length (mm)
	mm ²	AWG		
AN-25WF	10-25	8-3	0.6	230

AN-210TW Twin End Sleeves



Crimping Range			Weight (kg)	Length (mm)
Application	mm ²	AWG		
Twin End Sleeves	2x6	2x10-2x5	0.6	230
	2x10			
	2x16			

AN-35WF Wire ferrules & end sleeves



Model No.	Crimping Range		Weight (kg)	Length (mm)
	mm ²	AWG		
AN-35WF	10-35	8-2	0.6	240

AN-50WF Wire ferrules & end sleeves



Model No.	Crimping Range		Weight (kg)	Length (mm)
	mm ²	AWG		
AN-50WF	25-50	3-0	0.6	240

HAND CRIMPING TOOL RATCH TYPE

BN-03C Insulated Terminal & Connector

- R: 0.5-1.5mm² AWG20-16
- B: 2.5mm² AWG14
- Y: 4-6mm² AWG12-10



Model No.	Crimping Range		Weight (kg)	Length (mm)
	mm ²	AWG		
BN-03C	0.5-6	20-10	0.6	260

BN-04C Insulated Terminal & Connector

- G: 0.14-0.5mm² AWG 26-20
- R: 0.75-1.5mm² AWG18-16
- B: 2.0-2.5mm² AWG14
- Y: 3.5-6mm² AWG12-10



Model No.	Crimping Range		Weight (kg)	Length (mm)
	mm ²	AWG		
BN-04C	0.14-6	26-10	0.6	265

BN-18C Insulated Terminal & Connector



Model No.	Crimping Range		Weight (kg)	Length (mm)
	mm ²	AWG		
BN-18C	10-16	8-6	0.6	260

BN-13C Close-End Terminal



Model No.	Crimping Range		Weight (kg)	Length (mm)
	mm ²	AWG		
BN-13C	0.5-6	20-10	0.6	260

BN-28C Close-End Terminal



Model No.	Crimping Range		Weight (kg)	Length (mm)
	mm ²	AWG		
BN-28C	4-10	12-8	0.6	260

BN-10 & BN-16 Non-Insulated Terminal



Model No.	Crimping Range		Weight (kg)	Length (mm)
	mm ²	AWG		
BN-10	1.5-10	16-8	0.6	260
BN-16	2.5-16	14-6	0.6	260

Coaxial Cable Crimping Tool

With special dies for coaxial cable crimping
Suitable for RG type cable

BN-02H RG Type Cable



BN-05H RG Type Cable



MODEL						
BN-02H	6.5mm	5.4mm			1.72mm	
BN-02H1	6.5mm	5.4mm	3.25mm	2.0mm	1.72mm	1.0mm
BN-05H	8.1mm	6.5mm	5.4mm		2.6mm	1.72mm
BN-1741	4.5mm	3.25mm	3.84mm	2.0mm	1.72mm	1.0mm
BN-891	10.8mm		3.25mm		2.5mm	
BN-06H	10.8mm				2.6mm	
BN-07H	8.9mm	8.1mm	6.5mm			
BN-457	11mm	8.2mm	5.4mm			

HAND CRIMPING TOOL

BN-03B Non-Insulated Receptacle & Tab Terminal



Model No.	Tab Width (mm)	Crimping Range		Weight (kg)	Length (mm)
		mm ²	AWG		
BN-03B	6.3	0.5-6	20-10	0.6	260

BN-48B Non-Insulated Receptacle & Tab Terminal



Model No.	Tab Width (mm)	Crimping Range		Weight (kg)	Length (mm)
		mm ²	AWG		
BN-48B	4.8 / 2.8	0.14-2.5	26-14	0.6	260

BN-63B Non-Insulated Receptacle & Tab Terminal



Model No.	Tab Width (mm)	Crimping Range		Weight (kg)	Length (mm)
		mm ²	AWG		
BN-63B	6.3	0.25-6	22-10	0.6	260

BN-03BM Non-Insulated Receptacle & Tab Terminal

By Precise Machining



Model No.	Tab Width (mm)	Crimping Range		Weight (kg)	Length (mm)
		mm ²	AWG		
BN-03BM	6.3	0.5-6	20-10	0.6	260

BN-03B63L & BN-03B48L & BN-48B48L

Non-Insulated Receptacle & Tab Terminal

With Locator



Model No.	Tab Width (mm)	Crimping Range		Weight (kg)	Length (mm)
		mm ²	AWG		
BN-03B63L	6.3	0.5-6	20-10	0.6	260
BN-03B48L	4.8	0.5-6	20-10	0.6	260
BN-48B48L	4.8	0.14-2.5	26-14	0.6	260

BN-03C8 Heat Shrink Terminal



Model No.	Crimping Range		Weight (kg)	Length (mm)
	mm ²	AWG		
BN-03C8	0.5-10	22-8	0.6	265

HAND CRIMPING TOOL RATCH TYPE

BN-01FL Non-Insulated 90° Flag Terminal



Model No.	Crimping Range		Weight (kg)	Length (mm)
	mm ²	AWG		
BN-01FL	0.5-1 / 1.5-2.5	20-18 / 16-14	0.6	260

BN-02FL Non-Insulated 90° Flag Terminal



Model No.	Crimping Range		Weight (kg)	Length (mm)
	mm ²	AWG		
BN-02FL	0.5-1 / 1.5-2.5	18 / 16-14	0.6	260

BN-06FL & BN-10FL & BN-16FL
Non-Insulated 90° Flag Terminal



Model No.	Crimping Range		Weight (kg)	Length (mm)
	mm ²	AWG		
BN-06FL	2.5-6	14-10	0.6	260
BN-10FL	10	8	0.6	260
BN-16FL	16	6	0.6	260

BN-03FL & BN-09FL Insulated 90° Flag Terminal



Model No.	Crimping Range		Weight (kg)	Length (mm)
	mm ²	AWG		
BN-03FL	0.5-1 / 1.5-2.5	20-18 / 16-14	0.6	260
BN-09FL	6	10	0.6	260

BN-04FL Tab 90° Flag Terminal



Model No.	Crimping Range		Weight (kg)	Length (mm)
	mm ²	AWG		
BN-04FL	0.5-1	20-18	0.6	260

BN-05FL Tab 90° Flag Terminal



Model No.	Crimping Range		Weight (kg)	Length (mm)
	mm ²	AWG		
BN-05FL	1.5-2.5	16-14	0.6	260

BN-6PT Turned Contacts Plug



Model No.	Crimping Range		Weight (kg)	Length (mm)
	mm ²	AWG		
BN-6PT	1.5-6	16-10	0.6	260

BN03C-5D Crimping Tool Kit



Model No.	Description	Dies Model No.
BN03C-5D	BN-03C Tool <i>plus 4 additional dies</i>	DIES(BN-03C) DIES(BN-03B) DIES(BN-04WF) DIES(BN-16WF) DIES(BN-10)

HAND CRIMPING TOOL

BN-04WF & BN-06WF & BN-10WF

Wire ferrules & end sleeves



Model No.	Crimping Range		Weight (kg)	Length (mm)
	mm ²	AWG		
BN-04WF	0.5-4	20-12	0.6	260
BN-06WF	0.5-6	20-10	0.6	260
BN-10WF	1-10	18-8	0.6	260

BN-16WF Wire ferrules & end sleeves



Model No.	Crimping Range		Weight (kg)	Length (mm)
	mm ²	AWG		
BN-16WF	6-16	10-5	0.6	260

BN-25WF Wire ferrules & end sleeves



Model No.	Crimping Range		Weight (kg)	Length (mm)
	mm ²	AWG		
BN-25WF	10-25	8-3	0.6	260

BN-35WF Wire ferrules & end sleeves



Model No.	Crimping Range		Weight (kg)	Length (mm)
	mm ²	AWG		
BN-35WF	10-35	8-2	0.6	270

BN-50WF Wire ferrules & end sleeves



Model No.	Crimping Range		Weight (kg)	Length (mm)
	mm ²	AWG		
BN-50WF	25-50	3-0	0.6	270

BN-06WF2C

End Sleeves & Pre-Insulated Terminal



Crimping Range			Weight (kg)	Length (mm)
Application	mm ²	AWG		
End Sleeves	0.5-6	20-10	0.6	260
Pre-Insulated T.	0.5-2.5	20-14		

BN-26TW Twin End Sleeves



Crimping Range			Weight (kg)	Length (mm)
Application	mm ²	AWG		
Twin End Sleeves	2x0.5	2x20-10	0.6	260
	2x0.75			
	2x1			
	2x1.5			
	2x2.5			
2x4.2x6				

BN-210TW Twin End Sleeves



Crimping Range			Weight (kg)	Length (mm)
Application	mm ²	AWG		
Twin End Sleeves	2x6	2x10-2x5	0.6	270
	2x10			
	2x16			

HAND CRIMPING TOOL 7.5" LENGTH RATCH TYPE

SN-01C Insulated Terminal

- ◻ W: 0.08-0.25mm² AWG28-24
- ◻ G: 0.25-0.5mm² AWG24-20
- ◻ Y: 0.75-1.5mm² AWG18-16



Model No.	Crimping Range		Weight (kg)	Length (mm)
	mm ²	AWG		
SN-01C	0.08-1.5	28-16	0.35	190

SN-02WF2C

Plug End Sleeves & Pre-Insulated Terminal



Application	Crimping Range		Weight (kg)	Length (mm)
	mm ²	AWG		
Plug End Sleeves	0.25-2.5	24-14	0.35	195
Pre-Insulated T.	0.5-2.5	20-14		

SN-02C Insulated Terminal

- ◻ G: 0.25-0.5mm² AWG24-20
- ◻ R: 0.75-1.5mm² AWG18-16
- ◻ B: 2.0-2.5mm² AWG14



Model No.	Crimping Range		Weight (kg)	Length (mm)
	mm ²	AWG		
SN-02C	0.25-2.5	24-14	0.35	190

SN-02WF End Sleeves



Model No.	Crimping Range		Weight (kg)	Length (mm)
	mm ²	AWG		
SN-02WF	0.14-2.5	26-14	0.35	190

SN-02 Non-Insulated Terminal



Model No.	Crimping Range		Weight (kg)	Length (mm)
	mm ²	AWG		
SN-02	0.25-2.5	24-14	0.35	190

SN-06WF End Sleeves



Model No.	Crimping Range		Weight (kg)	Length (mm)
	mm ²	AWG		
SN-06WF	0.25-6	24-10	0.35	190

SN-06 Non-Insulated Terminal



Model No.	Crimping Range		Weight (kg)	Length (mm)
	mm ²	AWG		
SN-06	0.5-6	20-10	0.35	190

SN-16WF End Sleeves



Model No.	Crimping Range		Weight (kg)	Length (mm)
	mm ²	AWG		
SN-16WF	6-16	10-5	0.35	190

SN-4PT Turned Contacts Plug



Model No.	Crimping Range		Weight (kg)	Length (mm)
	mm ²	AWG		
SN-4PT	0.14-4	26-12	0.35	190

SN-6PT Turned Contacts Plug



Model No.	Crimping Range		Weight (kg)	Length (mm)
	mm ²	AWG		
SN-6PT	1.5-6	16-10	0.35	190

SN-01B D-Sub Connector



Model No.	Crimping Range		Weight (kg)	Length (mm)
	mm ²	AWG		
SN-01B	0.08-0.5	28-20	0.35	190

SN-01BM D-Sub Connector *By Precise Machining*



Model No.	Crimping Range		Weight (kg)	Length (mm)
	mm ²	AWG		
SN-01BM	0.08-0.5	28-20	0.35	190

SN-01BM2 D-Sub Connector *By Precise Machining*



Model No.	Crimping Range		Weight (kg)	Length (mm)
	mm ²	AWG		
SN-01BM2	0.08-0.5	28-20	0.35	190

SN-15RC Rolled Contact



Model No.	Crimping Range		Weight (kg)	Length (mm)
	mm ²	AWG		
SN-15RC	0.5-1.5	20-16	0.35	190

SN-02B Non-Insulated Receptacle & Tab Terminal



Model No.	Tab Width (mm)	Crimping Range		Weight (kg)	Length (mm)
		mm ²	AWG		
SN-02B	6.3 / 4.8	0.5-2.5	20-14	0.35	190

SN-28B Non-Insulated Receptacle & Tab Terminal



Model No.	Tab Width (mm)	Crimping Range		Weight (kg)	Length (mm)
		mm ²	AWG		
SN-28B	2.8	0.25-1	24-18	0.35	190

SN-48B Non-Insulated Receptacle & Tab Terminal



Model No.	Tab Width (mm)	Crimping Range		Weight (kg)	Length (mm)
		mm ²	AWG		
SN-48B	4.8	0.14-1.5	26-16	0.35	190

HAND CRIMPING TOOL 7.5" LENGTH RATCH TYPE

SN-02B48L & SN-28B28L & SN-48B48L

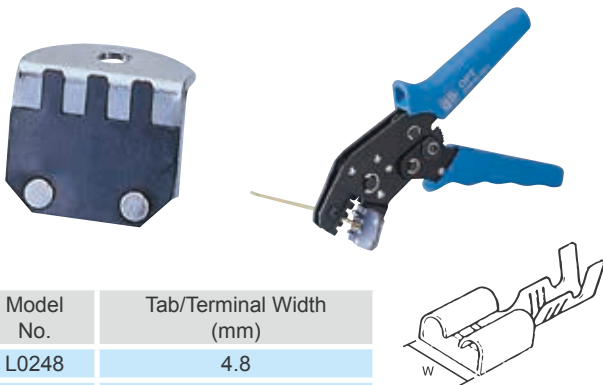
Non-Insulated Receptacle & Tab Terminal

With Locator



Model No.	Tab Width (mm)	Crimping Range		Weight (kg)	Length (mm)
		mm ²	AWG		
SN-02B48L	6.3 / 4.8	0.5-2.5	20-14	0.35	190
SN-28B28L	2.8	0.25-1	24-18	0.35	190
SN-48B48L	4.8	0.14-1.5	26-16	0.35	190

L0248 & L2828 Locator



Model No.	Tab/Terminal Width (mm)
L0248	4.8
L2828	2.8

SN02C-5D Crimping Tool Kit



Model No.	Description	Dies Model No.
SN02C-5D	SN-02C Tool plus 4 additional dies	DIES(SN-02C) DIES(SN-02B) DIES(SN-02WF) DIES(SN-06WF) DIES(SN-02)

Coaxial Cable Crimping Tool

With special dies for coaxial cable crimping
Suitable for RG type cable

SN-03H RG Type Cable



MODEL						
SN-02H		6.5mm	5.4mm		1.72mm	1.0
	55, 58, 59, 62, 140, 141, 223, 303, 400, FIBER OPTIC BELDEN 8279					
SN-03H	4.5mm	3.25mm	3.84mm		1.72mm	1.0mm
	122, 174, 178, 179, 180, 187, 188, 195, 316, FIBER OPTIC BELDEN 8218					
SN-04H	5.4mm	4.52mm			1.7	1.0
	58, 174					
SN-5174	6.5	3.70			1.0	0.7
	59, 174					

FN-03C Insulated Terminal & Connector

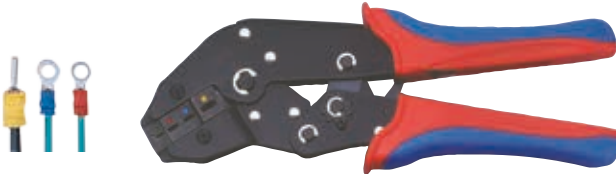
- R : 0.5-1.5mm² AWG20-16
- B : 2.5mm² AWG14
- Y : 4-6mm² AWG12-10



Model No.	Crimping Range		Weight (kg)	Length (mm)
	mm ²	AWG		
FN-03C	0.5-6	20-10	0.6	230

FN-04C Insulated Terminal & Connector

- G : 0.14-0.5mm² AWG 26-20
- R : 0.75-1.5mm² AWG18-16
- B : 2.0-2.5mm² AWG14
- Y : 3.5-6mm² AWG12-10



Model No.	Crimping Range		Weight (kg)	Length (mm)
	mm ²	AWG		
FN-04C	0.14-6	26-10	0.6	235

FN-18C Insulated Terminal & Connector



Model No.	Crimping Range		Weight (kg)	Length (mm)
	mm ²	AWG		
FN-18C	10-16	8-6	0.6	230

FN-13C Close-End Terminal



Model No.	Crimping Range		Weight (kg)	Length (mm)
	mm ²	AWG		
FN-13C	0.5-6	20-10	0.6	230

FN-28C Close-End Terminal



Model No.	Crimping Range		Weight (kg)	Length (mm)
	mm ²	AWG		
FN-28C	4-10	12-8	0.6	230

FN-10 & FN-16 Non-Insulated Terminal



Model No.	Crimping Range		Weight (kg)	Length (mm)
	mm ²	AWG		
FN-10	1.5-10	16-8	0.6	230
FN-16	2.5-16	14-6	0.6	230

Coaxial Cable Crimping Tool

With special dies for coaxial cable crimping
Suitable for RG type cable

FN-02H RG Type Cable



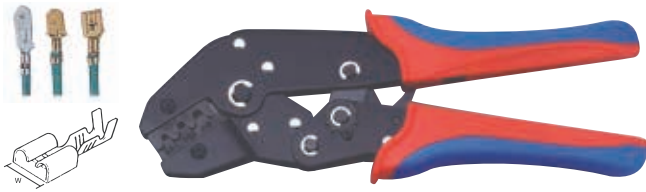
FN-05H RG Type Cable



MODEL						
FN-02H		6.5mm	5.4mm		1.72mm	
FN-02H1	6.5mm	5.4mm	3.25mm	2.0mm	1.72mm	1.0mm
FN-05H	8.1mm	6.5mm	5.4mm		2.6mm	1.72mm
FN-1741	4.5mm	3.25mm	3.84mm	2.0mm	1.72mm	1.0mm
FN-891	10.8mm		3.25mm			2.5mm
FN-06H	8.9, 11, 87A, 149, 165, 174, 179, 187, 188, 213, 214, 216, 225, 316, 393, BELDEN 9913				2.6mm	
FN-07H	8.9mm	8.1mm	6.5mm			
FN-457	11mm	8.2mm	5.4mm			

HAND CRIMPING TOOL TWO-COLOUR HANDLE RATCH TYPE

FN-03B Non-Insulated Receptacle & Tab Terminal



Model No.	Tab Width (mm)	Crimping Range		Weight (kg)	Length (mm)
		mm ²	AWG		
FN-03B	6.3	0.5-6	20-10	0.6	230

FN-03BM Non-Insulated Receptacle & Tab Terminal

By Precise machining



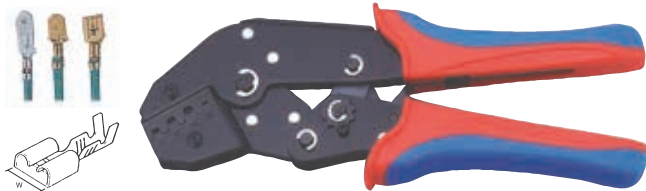
Model No.	Tab Width (mm)	Crimping Range		Weight (kg)	Length (mm)
		mm ²	AWG		
FN-03BM	6.3	0.5-6	20-10	0.6	230

FN-48B Non-Insulated Receptacle & Tab Terminal



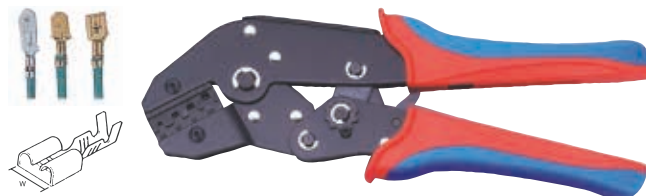
Model No.	Tab Width (mm)	Crimping Range		Weight (kg)	Length (mm)
		mm ²	AWG		
FN-48B	4.8 / 2.8	0.14-2.5	26-14	0.6	230

FN-63B Non-Insulated Receptacle & Tab Terminal



Model No.	Tab Width (mm)	Crimping Range		Weight (kg)	Length (mm)
		mm ²	AWG		
FN-63B	6.3	0.25-6	22-10	0.6	230

FN-29B Non-Insulated Receptacle & Tab Terminal



Model No.	Tab Width (mm)	Crimping Range		Weight (kg)	Length (mm)
		mm ²	AWG		
FN-29B	2.8	0.1-1	28-18	0.6	230

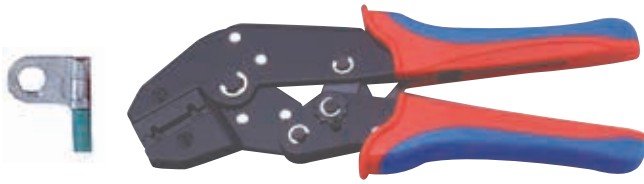
FN03C-5D Crimping Tool Kit



Model No.	Description	Dies Model No.
FN03C-5D	FN-03C Tool <i>plus 4 additional dies</i>	DIES(FN-03C) DIES(FN-03B) DIES(FN-04WF) DIES(FN-16WF) DIES(FN-10)

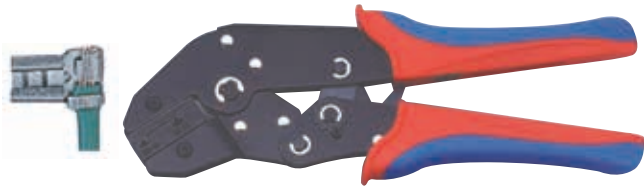
HAND CRIMPING TOOL

FN-01FL Non-Insulated 90° Flag Terminal



Model No.	Crimping Range		Weight (kg)	Length (mm)
	mm ²	AWG		
FN-01FL	0.5-1 / 1.5-2.5	20-18 / 16-14	0.6	230

FN-02FL Non-Insulated 90° Flag Terminal



Model No.	Crimping Range		Weight (kg)	Length (mm)
	mm ²	AWG		
FN-02FL	0.5-1 / 1.5-2.5	18 / 16-14	0.6	230

FN-06FL & FN-10FL & FN-16FL

Non-Insulated 90° Flag Terminal



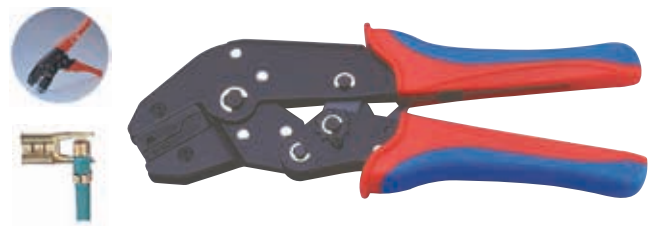
Model No.	Crimping Range		Weight (kg)	Length (mm)
	mm ²	AWG		
FN-06FL	2.5-6	14-10	0.6	230
FN-10FL	10	8	0.6	230
FN-16FL	16	6	0.6	230

FN-03FL & FN-09FL Insulated 90° Flag Terminal



Model No.	Crimping Range		Weight (kg)	Length (mm)
	mm ²	AWG		
FN-03FL	0.5-1 / 1.5-2.5	20-18 / 16-14	0.6	230
FN-09FL	6	10	0.6	230

FN-04FL Tab 90° Flag Terminal



Model No.	Crimping Range		Weight (kg)	Length (mm)
	mm ²	AWG		
FN-04FL	0.5-1	20-18	0.6	230

FN-05FL Tab 90° Flag Terminal



Model No.	Crimping Range		Weight (kg)	Length (mm)
	mm ²	AWG		
FN-05FL	1.5-2.5	16-14	0.6	230

FN-06PT Turned Contacts Plug



Model No.	Crimping Range		Weight (kg)	Length (mm)
	mm ²	AWG		
FN-06PT	1.5-6	16-10	0.6	230

FN-06FT Termi Foil Terminal



Model No.	Crimping Range		Weight (kg)	Length (mm)
	mm ²	AWG		
FN-06FT	3-6	12-10	0.6	230

HAND CRIMPING TOOL TWO-COLOUR HANDLE RATCH TYPE

FN-04WF & FN-06WF & FN-10WF

Wire ferrules & end sleeves



Model No.	Crimping Range		Weight (kg)	Length (mm)
	mm ²	AWG		
FN-04WF	0.5-4	20-12	0.6	230
FN-06WF	0.5-6	20-10	0.6	230
FN-10WF	1-10	18-8	0.6	230

FN-16WF

Wire ferrules & end sleeves



Model No.	Crimping Range		Weight (kg)	Length (mm)
	mm ²	AWG		
FN-16WF	6-16	10-5	0.6	230

FN-25WF

Wire ferrules & end sleeves



Model No.	Crimping Range		Weight (kg)	Length (mm)
	mm ²	AWG		
FN-25WF	10-25	8-3	0.6	230

FN-35WF

Wire ferrules & end sleeves



Model No.	Crimping Range		Weight (kg)	Length (mm)
	mm ²	AWG		
FN-35WF	10-35	8-2	0.6	240

FN-50WF

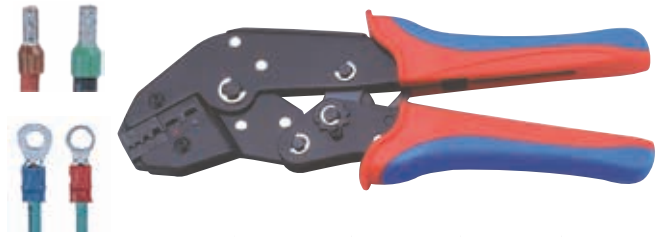
Wire ferrules & end sleeves



Model No.	Crimping Range		Weight (kg)	Length (mm)
	mm ²	AWG		
FN-50WF	25-50	3-0	0.6	240

FN-06WF2C

End Sleeves & Pre-Insulated Terminal



Crimping Range			Weight (kg)	Length (mm)
Application	mm ²	AWG		
End Sleeves	0.5-6	20-10	0.6	230
Pre-Insulated T.	0.5-2.5	20-14		

FN-06TW & FN-26TW

Wire ferrules & end sleeves & Twin End Sleeves



Model No. FN-06TW

Crimping Range			Weight (kg)	Length (mm)
Application	mm ²	AWG		
Wire Ferrules End Sleeves	0.5-6	20-10	0.6	230
Twin End Sleeves	2x0.2-2x4			

Model No. FN-26TW

Crimping Range			Weight (kg)	Length (mm)
Application	mm ²	AWG		
Twin End Sleeves	2x0.5	2x20-10	0.6	230
	2x0.75			
	2x1			
	2x1.5			
	2x2.5			
2x4.2x6				

FN-210TW

Twin End Sleeves



Crimping Range			Weight (kg)	Length (mm)
Application	mm ²	AWG		
Twin End Sleeves	2x6	2x10-2x5	0.6	230
	2x10			
	2x16			

LY-202A *With cutter*

Butt-Insulated Connectors & Telephone Spade Lug & Non-Insulated Solder Connectors & Terminals



Crimping Range		Weight (kg)	Length (mm)
Application	AWG		
Computer Pins & Sockets/D-Sub	26-28	0.25	185
Butt-Insulated Connectors	22-26		
Telephone Piercing Spade Lug	22-26		
Open Barrel Connectors	20-22		
Open Barrel Connectors	14-18		

LY-202B *With cutter*

Butt-Insulated Connectors & Telephone Spade Lug & Non-Insulated Solder Connectors & Terminals



Crimping Range		Weight (kg)	Length (mm)
Application	AWG		
Computer Pins & Sockets/D-Sub	26-28	0.25	185
Butt-Insulated Connectors	22-26		
Telephone Piercing Spade Lug	22-26		
Open Barrel Connectors	20-22		
Open Barrel Connectors	14-18		
Non-Insulated Terminals	10-14		

LY-145 & LY-146 D-Sub Miniature Contacts



Model No.	Crimping Range		Weight (kg)	Length (mm)
	mm ²	AWG		
LY-145	0.14-0.5	20-25	0.26	165
LY-146	0.5-4	12-20	0.26	165

LY-291 & LY-291A Non-Insulated Terminal



Model No.	Crimping Range		Weight (kg)	Length (mm)
	mm ²			
LY-291	0.75 / 1 / 1.5 / 2.5 / 4 / 6 / 10 / 16		0.23	225
LY-291A	10 / 16 / 25 / 35		0.23	225

ES-3 End Sleeves Terminal



Model No.	Crimping Range		Weight (kg)	Length (mm)
	mm ²			
ES-3	0.25-2.5		0.2	165

ES-16 End Sleeves Terminal



Model No.	Crimping Range		Weight (kg)	Length (mm)
	mm ²			
ES-16	0.5-16		0.3	190

ES-3A



ES-16A



Model No.	Crimping Range (mm ²)	Quantity of Cord End Terminal	Size of Cord End Terminal
ES-3A	0.25-2.5	150 pcs	0.50 (30pcs)
			0.75 (30pcs)
			1.00 (30pcs)
			1.50 (30pcs)
			2.50 (30pcs)
ES-16A	0.5-16	140 pcs	0.50 (25pcs)
			0.75 (25pcs)
			1.00 (25pcs)
			1.50 (20pcs)
			2.50 (15pcs)
			4.00 (10pcs)
			6.00 (10pcs)
10.00 (5pcs)			
			16.00 (5pcs)

ES-3WF & ES-6WF End Sleeves Terminal



Model No.	Crimping Range		Weight (kg)	Length (mm)
	mm ²			
ES-3WF	0.25 / 0.5 / 0.75 / 1 / 1.5 / 2.5		0.42	145
ES-6WF	1.5 / 2.5 / 4 / 6		0.42	145

HAND CRIMPING TOOL INDENT CRIMPING

KH-120 Cable Lug & Aluminum & Copper

With Non-Ratchet Adjusting Screw

Cable Lug: 10-95mm²
Aluminum: AWG8-4/0
Copper: AWG8-250MCM



Model No.	Crimping Range			Weight (kg)	Length (mm)
	DIN (mm ²)	AWG	JIS (mm ²)		
KH-120	10-95	8-4/0	8-80	2.8	558

KH-150 Cable Lug & Aluminum & Copper

With Non-Ratchet Adjusting Screw

Cable Lug: 10-120mm²
Aluminum: AWG8-4/0
Copper: AWG8-250MCM



Model No.	Crimping Range			Weight (kg)	Length (mm)
	DIN (mm ²)	AWG	JIS (mm ²)		
KH-150	10-120	8-250	8-100	3.5	595

KH-170 Cable Lug & Aluminum & Copper

With Non-Ratchet Adjusting Screw



Application	Crimping Range		Weight (kg)	Length (mm)
	mm ²	AWG		
Cable Lug	10-150		3.8	660
Aluminum		8-250MCM		
Copper		8-300MCM		

KH-230 Cable Lug & Aluminum & Copper

With Non-Ratchet Adjusting Screw & Telescopic Lever



Application	Crimping Range		Weight (kg)	Length (mm)
	mm ²	AWG		
Cable Lug	10-240		4.8	978
Aluminum		8-400MCM		
Copper		8-500MCM		

HX-160 & HX-240 & HX-400

Non-Insulated Terminal

With Movable Revolving Dies & Telescopic Lever



Model No.	Crimping Range		Weight (kg)	Length (mm)
	mm ²	AWG		
HX-160	70-150	2/0-300	4.8	978
HX-240	120-240	250-500	4.8	978
HX-400	185-400	300-750	4.8	978

CT-38 Non-Insulated Terminal

With Movable Revolving Dies



Model No.	Crimping Range			Weight (kg)	Length (mm)
	DIN (mm ²)	AWG	JIS (mm ²)		
CT-38	10 / 16 / 25 / 35	8-2	8 / 14 / 22 / 38	2.9	556

CT-60 Non-Insulated Terminal

With Movable Revolving Dies



Model No.	Crimping Range			Weight (kg)	Length (mm)
	DIN (mm ²)	AWG	JIS (mm ²)		
CT-60	16 / 25 / 35 / 50-70	6-2/0	14 / 22 / 38 / 60	3.8	676

CT-80 Non-Insulated Terminal

With Movable Revolving Dies



Model No.	Crimping Range			Weight (kg)	Length (mm)
	DIN (mm ²)	AWG	JIS (mm ²)		
CT-80	10 / 16 / 25 / 35 / 50-70 / 95	8-3/0	8 / 14 / 22 / 38 / 60 / 80	3.9	638

CT-100 & CT-150 Non-Insulated Terminal

With Movable Revolving Dies



Model No.	Crimping Range			Weight (kg)	Length (mm)
	DIN (mm ²)	AWG	JIS (mm ²)		
CT-100	25 / 35 / 50-70 / 95 / 120	4-4/0	22 / 38 / 60 / 80 / 100	4.9	676
CT-150	16-150	4-300MCM	14-150	4.9	710

HAND CRIMPING TOOL

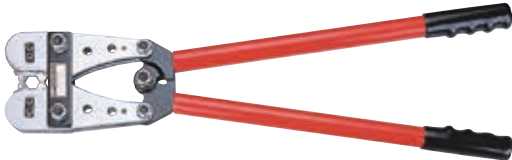
HX-N120B

Cable Lugs & BS Standard Copper Terminal



HX-120B

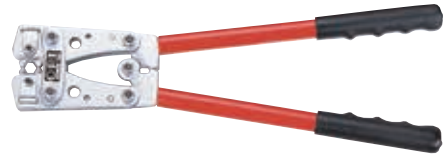
Cable Lugs & BS Standard Copper Terminal



Model No.	Application	Crimping Range	Weight (kg)	Length (mm)
		mm ²		
HX-N120B	Cable Lugs BS Copper T.	6-120	3.6	627
HX-120B	Cable Lugs BS Copper T.	10-120	4	620
HX-120G	Cable Lugs Germany Copper T.	10-120	4	620
HX-120D	DIN 46235 Copper T.	10-120	4	620
HX-120A	DIN 48201 Aluminum T.	10-120	4	620
HX-120MW	Cable Lugs Germany Copper T.	10-120	4	620
HX-120N	Australia Copper T.	10-120	4	620
HX-120U	U.S.A. Copper T.	AWG8-4/0	4	620

HX-50B

Cable Lugs & BS Standard Copper Terminal

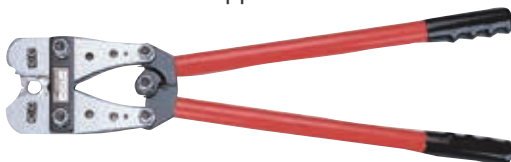


Model No.	Application	Crimping Range	Weight (kg)	Length (mm)
		mm ²		
HX-50B	Cable Lugs BS Copper T.	6-50	1.3	390
HX-50G	Cable Lugs Germany Copper T.	6-50	1.3	390
HX-50D	DIN 46235 Copper T.	6-50	1.3	390
HX-50A	DIN 48201 Aluminum T.	10-35	1.3	390
HX-50MW	Cable Lugs Germany Copper T.	6-50	1.3	390
HX-50N	Australia Copper T.	6-50	1.3	390
HX-50U	U.S.A. Copper T.	AWG6-1/0	1.3	390
HX-50J	Japan Copper T.	8-60	1.3	390

HAND CRIMPING TOOL

HX-150B

Cable Lugs & BS Standard Copper Terminal

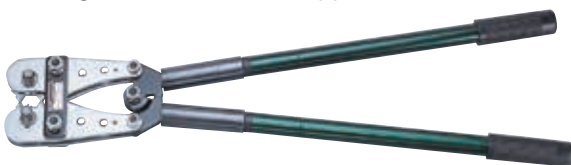


Model No.	Application	Crimping Range	Weight (kg)	Length (mm)
		mm ²		
HX-150B	Cable Lugs BS Copper T.	25-150	4	620
HX-150G	Cable Lugs Germany Copper T.	25-150	4	620
HX-150D	DIN 46235 Copper T.	25-150	4	620
HX-150A	DIN 48201 Aluminum T.	16-120	4	620
HX-150N	Australia Copper T.	25-150	4	620

HX-245B

With Telescopic Lever

Cable Lugs & BS Standard Copper Terminal



Model No.	Application	Crimping Range	Weight (kg)	Length (mm)
		mm ²		
HX-245B	Cable Lugs BS Copper T.	70-240	5.6	980
HX-245D	DIN 46235 Copper T.	70-240	5.6	980
HX-245A	DIN 48201 Aluminum T.	50-185	5.6	980

Mechanical Crimping Tool

RHX-95B *Output: 3 Tons*



Model No.	Application	Crimping Range	Weight (kg)	Length (mm)
		mm ²		
RHX-95B	Cable Lugs	10-95	1.5	275
RHX-95D	Cable Lugs DIN46235	10-70	1.5	275

Dies List for RHX-95 Crimping Tools

Standard Copper T.		DIN 46235 Copper T.		DIN 48201 Aluminum T.	
Die No.		Die No.		Cord No.	
B9501	CU10	D9501	CU10		
B9502	CU16	D9502	CU16	AL10	K8
B9503	CU25	D9503	CU25	AL16	K10
B9504	CU35	D9504	CU35	AL25	K12
B9505	CU50	D9505	CU50	AL35	K14
B9506	CU70	D9506	CU70	AL50	K16
B9507	CU95				

RHX-185B

Output: 5 Tons



Model No.	Application	Crimping Range	Weight (kg)	Length (mm)
		mm ²		
RHX-185B	Cable Lugs	10-185	2	483
RHX-185D	Cable Lugs DIN46235	10-185	2	483

HAND CRIMPING TOOL

CX-1A & CX-1B & CX-1D



With Telescopic Lever

Model No.	Crimping Range		Weight (kg)	Length (mm)
	Application	mm ²		
CX-1A	DIN48201 Aluminum Conductor	25-185	4.5	980
CX-1B	Cable Lugs BS Copper T.	25-300	4.5	980
CX-1D	DIN46235 Copper T.	25-240	4.5	980

KH-325A & KH-325B & KH-325D



With Telescopic Lever

Model No.	Crimping Range		Weight (kg)	Length (mm)
	Application	mm ²		
KH-325A	DIN48201 Aluminum Conductor	35-300	5	980
KH-325B	Cable Lugs BS Copper T.	35-400	5	980
KH-325D	DIN46235 Copper T.	35-400	5	980

CX-22A & CX-22B & CX-22D



Model No.	Crimping Range		Weight (kg)	Length (mm)
	Application	mm ²		
CX-22A	DIN48201 Aluminum Conductor	10-300	4.5	980
CX-22B	Cable Lugs BS Copper T.	10-300	4.5	980
CX-22D	DIN46235 Copper T.	10-300	4.5	980

OD-59 H-Tap Connector

With Fiberglass Handle



Model No.	Output (ton)	Crimping Range		Weight (kg)	Length (mm)
		U-O	U-D		
OD-59	4.5	#2 >> #6	2/0 >> #2	2.8	600
		#6 >> #6	4/0 >> 4/0		

KH-185A & KH-185B & KH-185D & KH-185N



With Telescopic Lever

Model No.	Crimping Range		Weight (kg)	Length (mm)
	Application	mm ²		
KH-185A	DIN48201 Aluminum Conductor	10-150	4.5	980
KH-185B	Cable Lugs BS Copper T.	10-185	4.5	980
KH-185D	DIN46235 Copper T.	10-185	4.5	980
KH-185N	Australia Copper T.	10-185	4.5	980

OD59-BG BG-JAW DIE SET H-Tap Connector

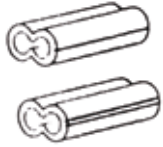


Model No.	Crimping Range
OD59-BG	#6-#8

Hand Swaging Tool

With Wire Cut

AL Oval Sleeve



Dies: Chrome-Vanadium Steel



HS-24



HS-14



HS-10

Dies: Chrome-Molybdenum Alloy Steel

HS-20



HS-25



Model No.	Crimping Range (inch)	Weight (kg)	Length (mm)
HS-10	0.5-1 · 1.5-2 · 2.2 (mm)	0.42	150
HS-14	1/16 · 3/32 · 1/8	0.92	350
HS-24	1/16 · 5/64 · 3/32 · 7/64 1/8 · 5/32 · 3/16	2.5	600
HS-20	3/16	2	540
HS-25	1/4	2.3	600

HS-10B Battery Connector



HS-35B Battery Connector



Model No.	Crimping Range			Weight (kg)	Length (mm)
	DIN (mm ²)	AWG	JIS (mm ²)		
HS-10B	10	8		2.5	540
HS-35B	16-35	6-2	14-36	2.5	540

HS-35C Non-Insulated Terminal & Insulated Terminal



Application	Crimping Range		Weight (kg)	Length (mm)
	mm ²	AWG		
Non-Insulated T.	16 / 25 / 35 / 50	6-1/0	2.5	600
Insulated T.	10 / 16 / 25 / 35	8-2		

CT-140 Terminal & Lugs



Model No.	Crimping Range	Weight (kg)
CT-140	AWG16-4/0	0.7