

Strength-saving ratchet terminal crimping tools (Japanese type)

Technical parameter:

Model	Range of application	Capacity mm ²	AWG	links length weight	
				Length mm	weight kg
HS-6L	Non-Insulated cable links	1-6	17-10	250	0.35
HS-6M	Crimping cap (For insulated closed terminals)	1-10	17-7	250	0.35
HS-28C	Crimping cap (For insulated closed terminals)	6-10	17-7	270	0.55
HS-13	Crimping cap (For insulated closed terminals)	0.5-6	20-10	270	0.55

HS-6L

Technical parameter:

Model	Range of application	Capacity mm ²	AWG	links length weight	
				Length mm	weight kg
HS-16	Non-Insulated cable links	1.25-16	16-5	270	0.55
HS-8	Non-insulated cable links	1.25-8	16-8	270	0.55
HS-14	Non-insulated cable links	5.5-14	10-6	270	0.55

HS-6M

Technical parameter:

Model	Range of application	Capacity mm ²	AWG	links length weight	
				Length mm	weight kg
HX-4	Non-Insulated cable links	1-4	18-12	270	0.55
HX-10	Non-insulated cable links	2-10	14-8	270	0.55
HX-16	Non-insulated cable links	6-16	10-5	270	0.55
HX-26B	Non-insulated cable links	6-25	10-3	354	0.85

HS-16

Technical parameter:

Model	Range of application	Capacity mm ²	AWG	10-2links length weight	
				Length mm	weight kg
HS-22	Non-Insulated cable links	5.5-25	12-4	354	0.85
HS-38	Non-insulated cable links	6-38	10-2	356	0.85

HX-10

HS-22



LAS-005B



LAS-005W



KA-8162



KA-8163

Mimi european style crimping pliers for terminals

Comparison:

Energy saving crimping pliers LAS-005, is applicable for non-welding pre-insulated terminals.

It meets standard electric connection and accurate crimping die without screw fixing.

Only pushing ahead you could replace crimping die

The operation is easy and convenient.

The handles for LAS-005 are complied with the principle of human being and engineering.

Moreover, there are two extra crimp dies existing between the handles to be taken easily and directly

Technical parameter:

Model	Range of application	Capacity mm ²	AWG	links length weight	
				Length mm	weight kg
B	Insulated cable links+butt connectors	0.5-6.0	20-10	230	0.68
W	Wire-end ferrules	0.5-6.0	20-10	230	0.68
N	Non-insulated cable links	0.3-8.0	20-7	230	0.68

Technical parameter:

Model	Range of application	Capacity mm ²	AWG	links length weight	
				Length mm	weight kg
KA-8161	Insulated cable links+butt connectors	0.5-6.0	20-10	220	0.54
KA-8162	Non-insulated cable links	1.0-10.0	17-7	220	0.54
KA-8163	Crimping cap (For insulated closed terminals)	1.0-6.0	17-10	220	0.54
KA-8164	Non-insulated plugs connectors	1.0-6.3	20-10	220	0.54
KA-8165	Wire-end ferrules	0.5-6.0	20-10	220	0.54



SN-02

Mimi European style crimping pliers for terminals

Comparison:

Frame only 7.5"(185mm)
For crimping type cable
specification: 1.0mm² AWG28-18
Weight: 0.37kg

Technical parameter:

Model						
SN-02H		6.5mm	5.4mm		1.72mm	
	55,58,59,62,140,142,223,303,400,Fiber optic,Belden8279					
SN-03H	4.5mm	3.25mm	3.84mm	2.0mm	1.72mm	1.0mm
	122,174,178,180,187,188,195,316,Fiber optic,Belden8279					



SN-02H

Technical parameter:

Model	Range of application	Capacity mm ²	AWG	links length weight	
				Length mm	weight kg
SN-02C	Insulated cable links+butt connectors	0.25-2.5	27-13	190	0.37
SN-02	Non-insulated cable links	0.25-2.5	27-13	190	0.37
SN-02WF	Non-insulated cable links	0.14-2.5	26-13	190	0.37
HS-02B	Non-insulated plugs connectors	0.1-2.5	27-13	190	0.37



SN-1101

Technical parameter:

Model	Range of application	Capacity mm ²	AWG	links length weight	
				Length mm	weight kg
SN-1101	Non-insulated plugs connectors	0.1-2.5	27-13	190	0.4
SN-0325	Non-insulated cable links	0.5-2.5	20-13	190	0.4
SN-0725	Non-insulated cable links+butt connectors	0.75-2.5	20-13	190	0.4
SN-05WF	Wire-end ferrules	0.5-6	20-10	190	0.4
SN-06WF	Wire-end ferrules	0.25-6	30-10	190	0.4
SN-16WF	Wire-end ferrules	6-16	10-5	190	0.4
SN-02WF2C	Wire-end ferrules+insulated cable links	0.5-2.5	20-13	190	0.4



SN-02W2C



HS-0725

Lever action crimping pliers

Comparison:

Frame only 8" (203mm)
For insulated terminals and connectors

Technical parameter:

Model	Range of application	Capacity mm ²	AWG	links length weight	
				Length mm	weight kg
HS-0725	Insulated cable links + butt connectors	1.0-2.5	17-13	203	0.4



HS-11011

Technical parameter:

Model	Range of application	Capacity mm ²	AWG	links length weight	
				Length mm	weight kg
HS-110011	Non-Insulated cable links	0.1-2.5	27-13	203	0.4
HS-0325	Non-Insulated cable links	0.5-2.5	20-13	203	0.4
HS05WF	Wire-end ferrules	0.5-6	20-10	203	0.4
HS06WF	Wire-end ferrules	0.25-6	30-10	203	0.4
HS16WF	Wire-end ferrules	6-16	10-5	203	0.4
HS-02WF2C	Wire-end ferrules + insulated cable link	0.5-2.5	20-13	203	0.4



HS-1MA

Comparison:

The crimping tool HS-1MA is used for non-welding and standard electrical connection. the improved ratchet system need less strength. the design conforms to the principle of human factors engineering to make sure the crimping effect to be much better. all the stress components are made of special steel, treated by special quenching and annealing. the tool is provided with the characteristics of high effectiveness and long life.

Technical parameter:

Model	Range of application	Capacity mm ²	AWG	links length weight	
				Length mm	weight kg
HS-1MA	Non-insulated cable links	1.25-2.5	16-13	170	0.25

Four-mandrel crimping pliers for turned contacts



HSC8 1-4/HSC8 2-4

HSC8 1-4 / HSC8 2-4

It is applicable for special terminals in 0.08-6mm² on non-welding connection complied with standard electric connection. when crimping, put the terminal into the crimping pliers laterally, when the demanded pressing force is reached, the brake unit would release the crimping jaw automatically, thus it could ensure high quality crimping standard during repeatedly crimping.

Technical parameter:

Model	Range of application	Capacity mm ²	AWG	links length weight	
				Length mm	weight kg
HSC8 1-4	Harting	0.08-2.5	28-6	175	0.36
HSC8 2-4	Harting	0.14-6.0	26-10	175	0.36



HSC8 6-4

HSC8 6-4

It is applicable for tubular bare terminals and pre-insulated terminal on non-welding connection complied with standard electrical connection. when crimping, the terminal should be put into crimping pliers laterally. the demanded pressing force must be reached before the brake unit automatically release the jaw of the pliers. thus high quality crimping standard could be ensured during repeatedly crimping. due to perfect gripping position fixed and logical and light structure and the handle shape design meeting human being engineering principle, it reduces fatigue degree.

HSC8 6-6

The design is unique due to light weight and saving energy, when crimping tightly, the gripping force would evenly transfer to all the section (4 of 6 spots) of crimping terminal. because of reasonable design complied with human being engineering principle, the weight of the pliers only 360g and the length of the pliers body is only 175mm.

Technical parameter:

Model	Range of application	Capacity mm ²	AWG	links length weight	
				Length mm	weight kg
HSC8 6-4	Wire-end ferrules	0.25-6.0	23-10	175	0.36
HSC8 6-6	Wire-end ferrules	0.25-6.0	23-10	175	0.36



HSC8 6-6

HSC8 16-4

It is applicable for tubular bare terminals and preinsulated terminal on non-welding connection complied with standard electrical connection. when crimping, the terminal should be put into crimping pliers laterally. the demanded pressing force must be reached before the brake unit automatically release the jaw of the pliers. thus high quality crimping standard could be ensured during repeatedly crimping. due to perfect gripping position fixed and logical and light structure and the handle shape design meeting human being engineering principle, it reduces fatigue degree.

Technical parameter:

Model	Range of application	Capacity mm ²	AWG	links length weight	
				Length mm	weight kg
HSC8 16-4	Wire-end ferrules	6.0-16.0	10-5	210	0.52



HSC8 16-4