

IC SPECIALIZED TOOLS

- Precision Pliers
- Precision Screwdriver
- Soldering & Desoldering
- Tweezers
- Soldering Iron Stand
- Punch Down Tools

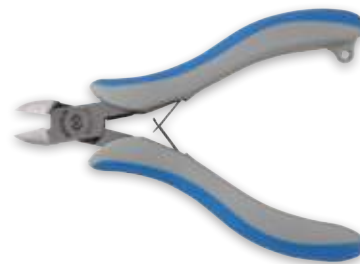
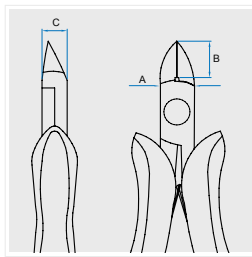
MEASURING TOOLS

- Digital Multimeter
- Tester Tools



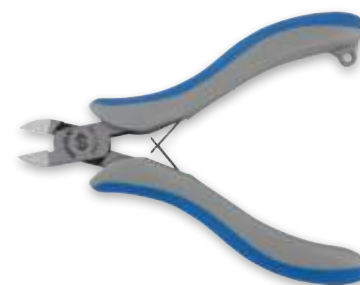
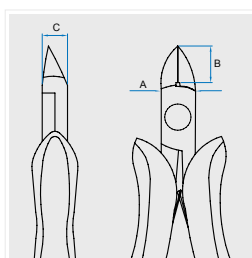
Precision Pliers

6207-05 Diagonal cutting nippers



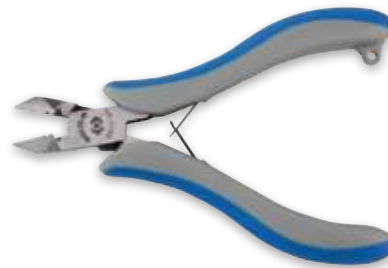
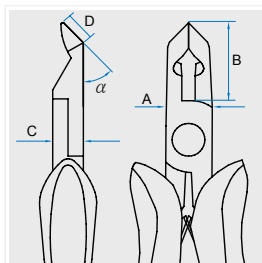
KT NO.	Overall length		Cutting capacities		A mm	B mm	C mm		
	inch	mm	\varnothing mm	\varnothing mm					
6207-05	4-3/4	118	2.0	1.6	10.8	11.5	7.1	88	6 / 120

6927-05 For plastic



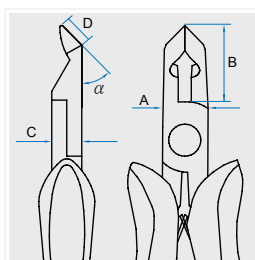
KT NO.	Overall length		A mm	B mm	C mm		
	inch	mm					
6927-05	4-3/4	118	10.3	11.5	7.1	71	6 / 120

6217-05 Diagonal cutting nippers



KT NO.	Overall length		Cutting capacities		α	A mm	B mm	C mm	D mm		
	inch	mm	\varnothing mm	\varnothing mm							
6217-05	4-3/4	118	2.0	1.0	35°	11.8	17	12.7	17.7	76	6 / 120

6247-05 Diagonal cutting nippers



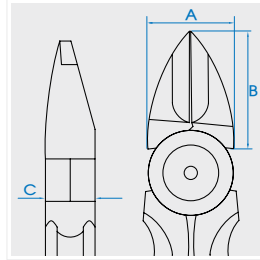
KT NO.	Overall length		Cutting capacities		α	A mm	B mm	C mm	D mm		
	inch	mm	\varnothing mm	\varnothing mm							
6247-05	5	125	1.0	0.5	45°	11.4	19.4	7.5	55	73	6 / 120

Precision Pliers



6271C

 Diagonal cutting nippers

- The cutting edge hardness at least 73° HRC up

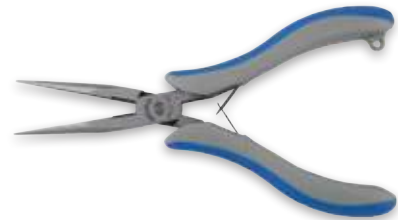
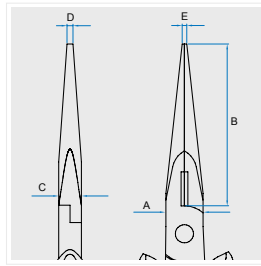






- The cutting edge is made from tungsten steel for an extremely long service life.

KT NO.	Overall length		●	A mm	B mm	C mm		
	inch	mm						
6271-05C	5	125	0.6	13.2	15	7.1	77	6 / 120
6271-65C	6-1/2	160	0.6	19.2	26	10.7	151	6 / 120

6317-06

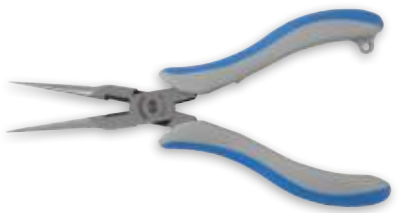
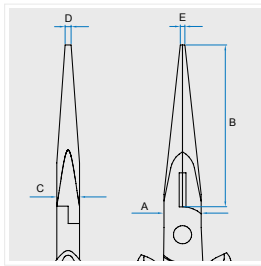
 Long nose pliers






KT NO.	Overall length		Cutting capacities		A mm	B mm	C mm	D mm	E mm		
	inch	mm	 ∅ mm	 ∅ mm							
6317-06	6	157	2.0	1.6	11.6	50	7.5	2	2	84	6 / 120

6367-06

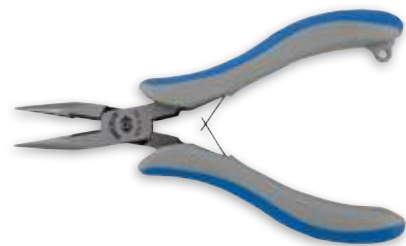
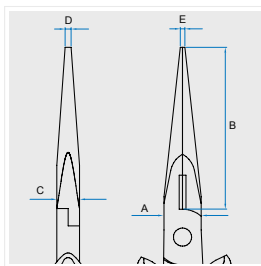
 Half-round nose pliers







KT NO.	Overall length		Cutting capacities		A mm	B mm	C mm	D mm	E mm		
	inch	mm	 ∅ mm	 ∅ mm							
6367-06	6	154	2.0	1.6	11.7	46	7.5	1.5	1.7	78	6 / 120

6377-55

 Half-round nose pliers

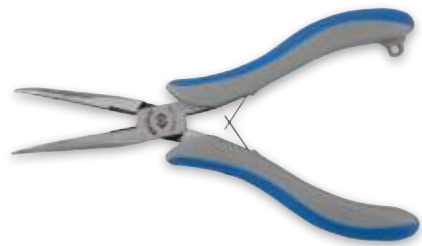
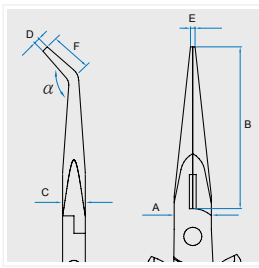






KT NO.	Overall length		Cutting capacities		A mm	B mm	C mm	D mm	E mm		
	inch	mm	 ∅ mm	 ∅ mm							
6377-55	5-1/2	138	2.0	1.6	11.3	30	7.5	1.5	1.5	97	6 / 120



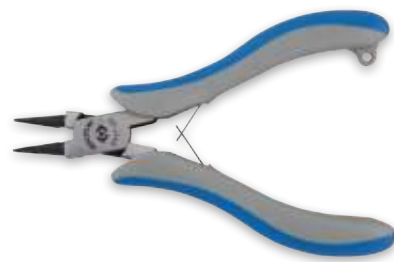
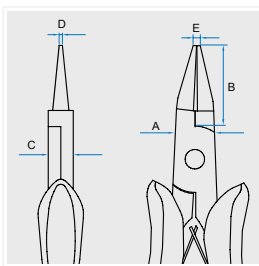
Precision Pliers



6337-06 Bent nose pliers



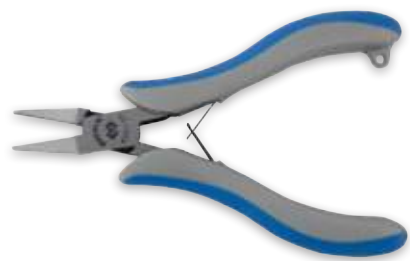
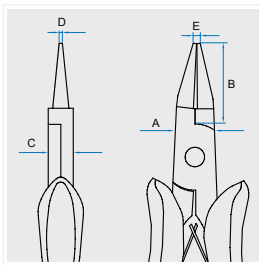
KT NO.	Overall length		Cutting capacities		α	A mm	B mm	C mm	D mm	E mm	F mm		
	inch	mm	 \varnothing mm	 \varnothing mm									
6337-06	6	154	2.0	1.6	40°	11.3	50	7.5	2	2.5	14	84	6 / 120



6347-05 Round-nose pliers



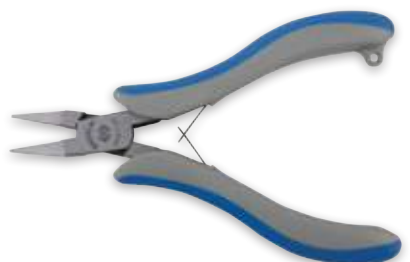
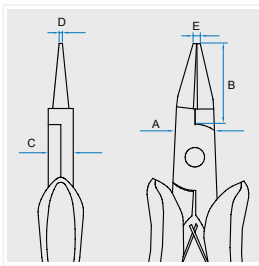
KT NO.	Overall length		A mm	B mm	C mm	D mm	E mm		
	inch	mm							
6347-05	5	128	11.4	24.9	7.5	1	2.14	74	6 / 120



63A7-05 Round-nose pliers



KT NO.	Overall length		A mm	B mm	C mm	D mm	E mm		
	inch	mm							
63A7-05	5	128	11.5	24.7	7.5	3.3	1.8	75	6 / 120

63B7-05 Round-nose pliers



KT NO.	Overall length		A mm	B mm	C mm	D mm	E mm		
	inch	mm							
63B7-05	5	128	11.5	24.7	7.5	1.3	1.8	74	6 / 120

Precision Screwdriver

- Shank material - SNCM - V alloy steel
- Grip material - PP
- Finishing - chrome plated with black tip

1431



- Phillips head, round shank
- DIN ISO 8764

KT NO.	⊕ No.	∅ mm	mm		
14313015	PH000	1.5	40	7	10 / 320
14312015	PH00	2.0	40	7	10 / 320
14311015	PH0	3.0	40	13	10 / 100
14311115	PH1	4.0	40	16	10 / 100
14313003	PH000	1.5	75	8	10 / 320
14312003	PH00	2.0	75	8	10 / 320
14311003	PH0	3.0	75	14	10 / 100
14311103	PH1	4.0	75	18	10 / 100



1432



- Slotted head, round shank
- Metric size
- DIN 5263

KT NO.	mm	mm	mm	∅ mm		
14320615	0.6	0.15	40	3.0	9	10 / 320
14320815	0.8	0.19	40	3.0	9	10 / 320
14321015	1.0	0.20	40	3.0	9	10 / 320
14321515	1.5	0.23	40	3.0	10	10 / 320
14321815	1.8	0.30	40	3.0	10	10 / 320
14322015	2.0	0.40	40	2.0	11	10 / 100
14322515	2.5	0.40	40	2.5	12	10 / 100
14323015	3.0	0.50	40	3.0	13	10 / 100
14323515	3.5	0.60	40	3.5	14	10 / 100
14324015	4.0	0.80	40	4.0	16	10 / 100
14321003	1.0	0.20	75	3.0	11	10 / 320
14321503	1.5	0.23	75	3.0	11	10 / 320
14321803	1.8	0.30	75	3.0	11	10 / 320
14322003	2.0	0.40	75	2.0	11	10 / 100
14322503	2.5	0.40	75	2.5	13	10 / 100
14323003	3.0	0.50	75	3.0	15	10 / 100
14323503	3.5	0.60	75	3.5	16	10 / 100
14324003	4.0	0.80	75	4.0	18	10 / 100



1433



- For torx head, round shank

KT NO.	⊗ Size	∅ mm	mm		
14330415	T4	3	40	10	10 / 320
14330515	T5	3	40	10	10 / 320
14330615	T6	3	40	10	10 / 100
14330715	T7	3	40	10	10 / 100
14330815	T8	3	40	10	10 / 320
14330902	T9	4	50	16	10 / 100
14331002	T10	4	50	16	10 / 100
14331502	T15	4	50	16	10 / 100
14332002	T20	4	50	16	10 / 100
14330403	T4	3	75	11	10 / 320
14330503	T5	3	75	11	10 / 320
14330603	T6	3	75	11	10 / 320
14330703	T7	3	75	11	10 / 320
14330803	T8	3	75	11	10 / 320
14330903	T9	4	75	18	10 / 100
14331003	T10	4	75	18	10 / 100
14331503	T15	4	75	18	10 / 100
14332003	T20	4	75	18	10 / 100



Precision Screwdriver & Set

91230

- Screwdriver handle for interchangeable blades 2431, 2433
- Handle material - polypropylene (PP)



KT NO.	mm	g	kg/cb
91230	100	12	10 / 100

2431

- Combination type
- Phillips / Slotted head, hexagonal shank
- Blade material - SNCM - V alloy steel
- Finishing - chrome plated with black tip



KT NO.	No.	mm	mm	mm	mm	g	kg/cb
24312020	PH00	2.0	0.30	4	120	11	20 / 200
24311030	PH0	3.0	0.50	4	120	11	20 / 200
24311140	PH1	4.0	0.60	4	120	11	20 / 200

2433

- Combination type
- Torx head, hexagonal shank
- Blade material - SNCM - V alloy steel
- Finishing - chrome plated with black tip



KT NO.	Size	mm	mm	g	kg/cb
24330610	T6 x T10	4	120	11	20 / 200
24330715	T7 x T15	4	120	11	20 / 200
24330820	T8 x T20	4	120	11	20 / 200
24330915	T9 x T15	4	120	11	20 / 200






KT NO.	PC.	Contents	g	kg/cb
32218MR	8	1432 1.0 x 75, 1.5 x 75, 1.8 x 75, 2.0 x 75, 2.5 x 75, 3.0 x 75, 3.5 x 75, 4.0 x 75	0.32	1 / 30
32209MR	9	1432 0.8 x 40, 1.0 x 40, 1.5 x 40, 1.8 x 40, 2.0 x 40, 2.5 x 40, 3.0 x 40, 3.5 x 40, 4.0 x 40	0.26	1 / 30
32108MR	8	1431 PH000 x 40, PH00 x 40, PH0 x 40, PH1 x 40	0.29	1 / 30
		1432 1.5 x 40, 2.0 x 40, 2.5 x 40, 3.0 x 40		
32118MR	8	1431 PH000 x 75, PH00 x 75, PH0 x 75, PH1 x 75	0.36	1 / 30
		1432 1.5 x 75, 2.0 x 75, 2.5 x 75, 3.0 x 75		
32309PR	8	1433 T4 x 40, T5 x 40, T6 x 40, T7 x 40, T8 x 40, T9 x 50, T10 x 50, T15 x 50, T20 x 50	0.26	1 / 30
32607MR	8	91230	0.22	1 / 30
		2431 PH00 x 2.0, PH0 x 3.0, PH1 x 4.0		
		2433 T6 x T10, T7 x T15, T8 x T20, T9 x T15		



Precision Screwdriver Set

31419MR

- Precision screwdriver set

KT NO.	Contents	Each Q'ty
31419MR	 1431 PH000 x 40, PH00 x 40, PH0 x 40, PH1 x 40	6
	 1432 0.6 x 40, 0.8 x 40, 1.0 x 40, 1.5 x 40, 1.8 x 40, 2.0 x 40, 2.5 x 40, 3.0 x 40, 3.5 x 40, 4.0 x 40	
	 1433 T4 x 40, T5 x 40, T6 x 40, T7 x 40, T8 x 40	



114 PC.

Screwdriver shelf size (mm) : 383 x 136 x 130

KT NO.	Kg	CUFT
31419MR-A	0.79	0.23
31419MR-D	1.17	0.14

Soldering Iron

6BC23 30W

6BC26 60W

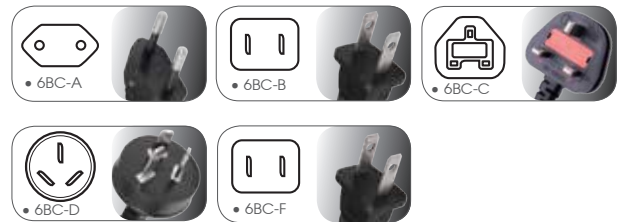
- 110V~240V, 30W, 40W, 60W, 100W
- For electrical and stained glass work

KT NO.	Voltage V	Rating W	Kg	Cu
6BC23A	220-240	30	160	54
6BC23B	220-240	30	125	54
6BC23C	220-240	30	196	32
6BC23D	220-240	30	160	32
6BC23F	110-120	30	125	54
6BC24A	220-240	40	125	54
6BC24B	220-240	40	125	54
6BC24C	220-240	40	196	32
6BC24F	110-120	40	125	54
6BC26A	220-240	60	166	54
6BC26B	220-240	60	166	54
6BC26C	220-240	60	216	32
6BC26F	110-120	60	166	54
6BC210A	220-240	100	210	20
6BC210B	220-240	100	210	20
6BC210C	220-240	100	330	20
6BC210D	220-240	100	288	20
6BC210F	110-120	100	210	20

6BC24 40W

6BC210 100W

- Lightweight handle
- Replaceable tip
- No CE certification



Soldering Iron Tip (Conical Type)

6BC23-1

6BC26-1

6BC26-3

- Copper-based iron tips are manufactured using patented process which produces a uniform iron and chrome plating thickness

- All tips are pre-tinned

KT NO.	Rating W	Ø mm	Kg	Cu
6BC23-1	30 / 40	4	13	100 / 4200
6BC26-1	60	6	16	100 / 1600
6BC26-3	60	6	16	100 / 1600



Gas Soldering Iron Set

6BC3007

- Power range : 30W-150W
- Cordless
- Four different tips
- Soldering temperature can be adjusted: 400°C~450°C (750°F~840°F)
- Tank fuel for 90 minutes of operation
- Torch temperature: 1300°C (2400°F)
- Fuel capacity: 20ml
- Ready to use 45 seconds after ignition
- Pure butane gas



KT NO.	Contents	0.45	20
6BC372	Gas soldering iron 257mm		
6BC372-1	+ Conical		
6BC372-2	2.5mm round		
6BC372-3	3.5mm chisel		
6BC372-4	4.5mm angle		
6BC372-5	Reflector		
6BF21-17	Desolder wire / Sn 99.3%, Cu 0.7%		
	Foam		



Desolder Wire

6BF11-17

- 40% lead and 60% tin



KT NO.	Size mm	17	20 / 480
6BF11-17	1.0	17	20 / 480

Desoldering Pump

6BD11

- One-hand operation
- ABS Body, teflon nozzle



KT NO.	Overall length mm	42	8 / 32
6BD11	195	42	8 / 32

6BD22

- Anti-static solder desoldering pump
- Teflon suction head
- Aluminum body



- Turn down the body



- Clean



- Turn up the body

KT NO.	Overall length mm	85	50 / 100
6BD22	197	85	50 / 100

Soldering Aid

6BE11-07

- Brush / Scraper:
For removing flux residue and surplus solder

KT NO.	Overall length mm		
6BE11-07	175	15	1 / 200
6BE12-07	175	15	1 / 200
6BE16-07	180	15	1 / 200



6BE12-07

- Scraper / Curved Probe:
For component and lead extraction

6BE16-07

- Pointed / Slotted Probe:
Fits wire up to 22AWG.
For wrapping and unwrapping etc



Straight Fine Point Tweezers

6AF11-125

- Stainless steel with straight fine point
- Used for soldering integrated circuit chip, installing or replacing components
- It's suitable for doing precise repairing work



KT NO.	Overall length mm		
6AF11-125	124	16	50 / 800

Reverse Action Tweezers

6AF21-165

- Stainless steel with tapered tips and flat points
- For holding small parts when soldering or spraying



KT NO.	Overall length mm		
6AF21-165	172	29	30 / 480

Mini Soldering Iron Stand

6BC100

- Lightweight and high temperature bakelite resistance
- Mini size, easy to take
- Used for holding solder iron

 12  12 / 240

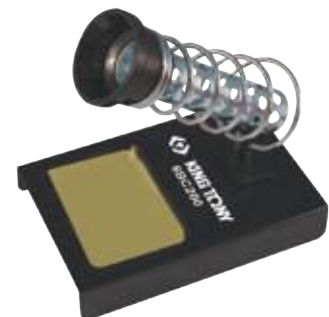


Soldering Iron Stand with Sponge

6BC200

- Suitable for most pencil type soldering irons
- Convenient for easy storage
- Sponge for tip cleaning
- Double spiral spring construction prevents the hot soldering iron from accidentally burning the surface of other objects when it is inserted into the stand

 187  4 / 24

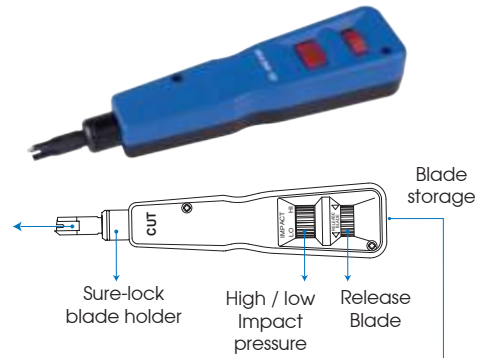
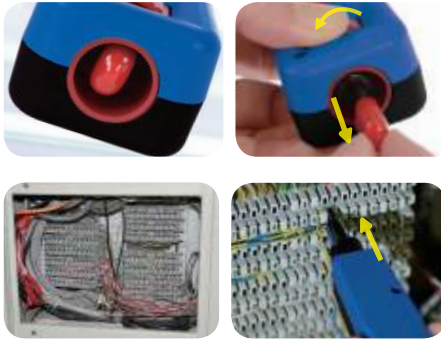


Punch Down Tool

6AH

- For setting wire into terminal blocks or cut off wire end after terminated
- Blade : 66 & 110/88 & Krone type

KT NO.	Type	Overall length				
		Inch	mm			
6AH11	110/88	6-3/4	170	140	1	80
6AH12	KRONE	6-3/4	170	140	1	80
6AH13	66	6-3/4	170	140	1	80
6AH14	66 & 110/88	6-3/4	170	140	1	80



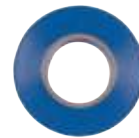
- 6AH01-1 FOR USE ON 110/88 TYPE
- 6AH01-2 FOR USE ON KRONE TYPE
- 6AH01-3 FOR USE ON 66 TYPE
- 6AH01-4 FOR USE BOTH 66 & 110/88 TYPE



PVC Electrical Insulation Tape

6AG11-20

KT NO.	Overall length mm			
6AG11-20	18	52	1	250



Electronic Tool Set

90217PQ

- To repair electronic equipment...etc.

90217PQ

6BC23B Soldering iron 220V/30W

90217PQ01

6BC23A Soldering iron 220V/30W

90217PQ02

6BC23D Soldering iron 220V/30W

90217PQ03

6BC23F Soldering iron 110V/30W

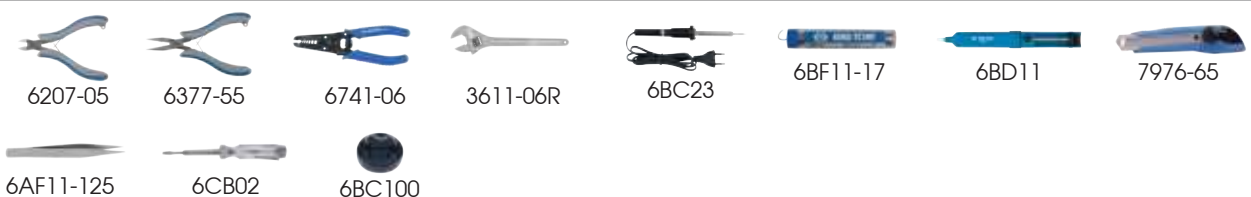


17 PC.

Contents

1.26 1 / 8

	1412	3x75, 5.5x100, 6.5x100
	1411	PH0x75, PH1x100, PH2x100







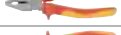










Electronic & Electrician Tool Set

91333MQ

▪ For electrician equipment

33
PC.

Contents		Kg 6.02   1 / 1	
	1421	PH1 x 80, PH2 x 100	
	1422	5 x 75, 5 x 100, 6.5 x 100, 6.5 x 150	
	1471	VDE NO.2 x 100	
	1472	VDE 6.5 x 150	
	6116-07A	VDE 7-1/2"	
	6216-06A	VDE 6-1/2"	
	6318-08A	VDE 8-1/4"	
	6716-06A	VDE 6-1/4"	
	20109MR	1.5, 2, 2.5, 3, 4, 5, 6, 8, 10	
	20129SR	1/16, 3/32, 1/8, 5/32, 3/16, 1/4, 5/16, 3/8, 5/64	
	3611-08R	200mm	
	79093-05C	5M/16FT 19mm	
	7971-07	165mm	


























87711C
Overall size:
550 x 285 x 370 mm / 39 inner pockets

91038MY01

▪ For electronic & electrician equipment...etc

38
PC.

Contents		Kg 3.13  1	
	1421	PH0 x 60, PH1 x 80, PH2 x 100	
	1422	3 x 75, 5 x 75, 6.5 x 100	
	6207-05		
	6377-55		
	6313-06		
	6AB12-55		
	6732-09		
	6BF11-17		
	6BD11		
	7976-65		
	6AF11-125		
	87137		
	6AG11-20		
	6BE11-07		
	6BE12-07		
	6BE16-07		
	6BC200		
	6BC24A 220V / 40W		
	9DM1361		
	1036ZQ		
	ST20219MY1		
	87721B		



87721B
Overall size: 360 x 200 x 250 mm



Digital Multimeter

9DM1361

- Date hold, auto range, auto power off selection, auto power off cancelation
- Unit & function indication, Maximum reading value 1999 digits. Negative polarity indicator (no indication is given for positive polarity)
- Low power consumption
- Fuse with : 500mA / 660V & 10A / 600V
- CE approval IEC61010-1 (2010), CAT.II 600V, CAT.III 300V



Specification	
DC Voltages (0.1mV ~ 1V)	200mV / 2V / 20V / 200V / 600V
AC Voltages (0.001V ~ 1V)	2V / 20V / 200V / 600V
DC Ampere (0.1uA ~ 0.01A)	200uA / 2000uA / 20mA / 2A / 10A
AC Ampere (0.1uA ~ 0.01A)	200uA / 2000uA / 20mA / 2A / 10A
Resistance (0.1Ω ~ 0.01MΩ)	200Ω / 2kΩ / 20kΩ / 200kΩ / 2MΩ / 20MΩ
Continuity check	Yes
Diode test	Yes
hFE(NPN, PNP)	Yes
LED check	Yes
Low battery indicator	Yes
LCD Display	3 1/2 digits 2000 counts
Sampling rate	3 times / sec

KT NO.	Size (mm)	⚖️	📦
	L x W x H		
9DM1361	138 x 70 x 32	85	10 / 60



Digital Multimeter

9DM1381

- Pocket size with flip cover design
- Approx. 4300 counts LCD display
- Auto range, auto power off selection
- Low power consumption
- CE approval EN61010-1, CAT.II 600V, CAT.III 300V
- Attachable test leads, easy operation

Specification	
DC Voltages (0.1mV ~ 1V)	400mV / 4V / 40V / 400V / 600V
AC Voltages (0.001V ~ 1V)	4V / 40V / 400V / 600V
Resistance (0.1Ω ~ 0.01MΩ)	400Ω / 4kΩ / 40kΩ / 400kΩ / 4MΩ / 40MΩ
Continuity check	Yes
Diode test	Yes
Overload indicator	OL
Low battery indicator	Yes
Sampling rate	Approx. 2 times / sec

KT NO.	Size (mm)	⚖️	📦
	L x W x H		
9DM1381	117 x 76 x 18	121	20 / 80



Digital Clamp Meter

9DM2351

- Max clamp size: \varnothing 30mm
- Unit & function indication , maximum reading value 1999 digits
- Negative polarity indicator (no indication is given for positive polarity)
- Auto power off selection approx. 15 minutes
- Low power consumption
- CE approval IEC 61010-1 , IEC 61010-2-032
CAT.III 600V Pollution Degree 2
- Attachable test leads, easy operation

Specification

AC Ampere (0.1A - 1A)	200A / 600A
AC Voltages (0.001V - 1V)	2V / 20V / 200V / 600V
DC Voltages (0.1mV - 1V)	200mV / 2V / 20V / 200V / 600V
Resistance (0.1 Ω - 0.01M Ω)	200 Ω / 2k Ω / 20k Ω / 200k Ω / 2M Ω / 20M Ω
Continuity check	Yes
Diode test	Yes
Low battery indicator	Yes
LCD Display	3 1/2 digits 1999 counts
Sampling rate	3 times / Sec.
Overload indicator	OL

KT NO.

Size (mm)
L x W x H

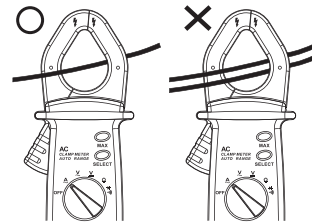


9DM2351

189 x 71 x 37

354

5 / 40



AC Non-contact Voltage Tester

6CB31

- Voltage ranges : 80 to 1000V AC.(50~60Hz)
- Application :
AC voltage in outlets, lighting, circuit breakers, wires and cables etc..
- Adjustable sensitivity voltage detection
- Visible LED light voltage indicator in tip
(Green light is high gear, red light is low gear)
- AAA battery x 2 PC. included
- Standard category :
EN 61000-6-3 / EN 61000-6-1 CAT III

KT NO.

Overall size (mm)
L x W x H



6CB31

160 x 20 x 24

72

10 / 100



Infrared Thermometer

9DN12

- Not necessary to contact with the object
- IR point can be displayed clearly
- °C and °F interchangeable functions
- Selection of different materials
- Dark screen backlight test board functions
- 15 seconds automatically turn off the screen
- 9V battery * 1 (included)

Technical data	
Temperature range	-30~550°C (-22~1022°F)
Operating temperature	0~50°C
Resolution	0.1°C / 0.1°F
Accuracy	±2.5% OR 3°C
Emissivity	Selectable (0.85 / 0.90 / 0.95)
Distance to spot ratio	12:1
Auto power off	15 seconds
Laser pointer	Class 2 Laser < 1 mW

KT NO.	Overall Size (mm)		g	/ /	
	L	W			H
9DN12	193	47	126	313	5 / 20



Testing Screwdriver

6CB02

- Testing range : 100~500V
- CE approval
- Don't use the testing screwdriver as screwdriver
- Neon indicator



KT NO.	mm	mm	mm	mm	Testing range	g	/ /
6CB02	3	0.6	65.5	140	100~500V	15	12 / 288

Digital Voltage Tester

6CB21

- Self-Diagnostic test
- Built-in LED flashlight
- LCD Display
- Protection IP64
- AAA 1.5V x 2pcs
- Standard category:
EN 61243-3 / IEC 61243-3
EN 61010-1 / IEC 61010-1
CAT.III 690V / CAT.IV 600V

KT NO.	Overall Size (mm)		g	/ /	
	L	W			H
6CB21	255	66	30	250	5 / 20

Specification	
DC Voltage Test	12, 24, 50, 120, 230, 400, 690V
Polarity indication	Yes
AC Voltage Test	12, 24, 50, 120, 230, 400, 690V
Phase rotation test	Yes
High voltage indication	≥ 50V
Frequency range	0-70Hz
Continuity test	0~550KΩ
Operation condition	-10~55°C



WIRE & CABLE TOOLS

- Scissors
- Cable Cutter
- Knife
- Wire Strippers
- Cable Strippers
- Crimping Tool



Electrician Scissors

6AB13-06

- High cutting performance by low cutting force



• 38mm² wire



Ergonomic design, handles made of high compressive strength and non-slip nylon fiber+ TPV
Special handle design, also suitable for the left-hander

Blades made of AUS-8, serrated on the edge can prevent objects from slip away, soft cable, up to dia 38mm², insulation materials, electrical tape cable tie

KT NO.	Overall length		Cutting length mm	Cutting capacity AWG	Cutting capacity mm ²	Scales	Boxes
	inch	mm					
6AB13-06	6	150	26	2	38	114	12 / 72

6AB21-65

- Curved mouth cable cutter
- Safety blade locking system



KT NO.	Overall length		Cutting length mm	Cutting capacity Ø mm	Scales	Boxes
	inch	mm				
6AB21-65	6-1/2	158	22	10	156	12 / 72

Multi-purpose Scissors

6AB12-55

- Stainless steel with serrated edges
- Grip material - PP + TPR



KT NO.	Overall length mm	Cutting length (mm)	Cutting capacities (mm)							Scales	Boxes
			Electric cable	Cardboard	Rubber	Leather	Rolled steel	Copper (soft)	Aluminum		
6AB12-55	145	55	10	10	10	10	0.5	0.5	0.5	94	12 / 72

6AB31

- Even mouth cable cutter
- Safety blade locking system



6AB31-75



6AB31-85

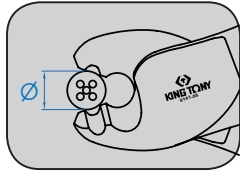
KT NO.	Overall length		Cutting capacity mm	AWG	mm ²	Cutting capacity			Scales	Boxes
	inch	mm				Leather	Copper(soft)	Aluminum		
6AB31-75	7-1/2	185	52	16-12	1.5-4.0	2.0	0.5	0.5	160	12 / 72
6AB31-85	8-1/2	214	78	16-12	1.5-4.0	2.0	0.5	0.5	196	12 / 72

- Cut cable , cardboard , rubber , leather , rolled steel , copper (soft) , aluminum , carpet , branch and so on.

Cable Cutting Pliers

6141C

- Polished head
- For cutting copper and aluminum cables, single and multiple wire



KT NO.	Overall length		Cutting capacity		g	/
	inch	mm	DIN(mm ²)	AWG		
6141-06C	6	160	33	2	169	6 / 120
6141-08C	8-3/8	212	67	2 / 0	282	6 / 60

Cable Cutter

6AD

- Cable cutter for cutting copper and aluminum cable



• Can be use with : 67B3-55 402 / 6AC51 407

KT NO.	Overall length mm	Cutting capacity		g	/
		DIN(mm ²)	AWG(MCM)		
6AD17-150	435	150	300	1339	1 / 20
6AD23-400	595	400	800	1847	1 / 10

Ratcheting Cable Cutter

6AD10-325

- Cut soft copper, aluminum and multiple conductor cable to 325mm² (600MCM)
- Cuts hard drawn copper to 200mm² (400MCM)



KT NO.	Overall length mm	Cutting capacity		g	/
		mm ²	AWG(MCM)		
6AD10-325	255	325	600	613.2	10 / 30
6AD10-3P01	Spare cutting blade			58	1 / 100



Utility Cutter

7971-07

- Automatically reloading snap-off blades
- Ergonomic soft ABS TPR handle
- Stainless steel blade guide
- Blade lock knob
- 4-blade cartridge(18mm)



KT NO.	L mm		
7971-07	165	180	6 / 72

7976-65

- Ergonomic TPR handle
- Stainless steel blade guide
- Blade lock knob



KT NO.	L mm		
7976-65	165	82	8 / 64

Electrician Knife

7932-04

- Electrician knife with wire stripper
- 1 blade with half-moon notch for stripping and vee for cutting



KT NO.	Blade length mm	Closed length mm	Overall length mm		
7932-04	85	110	196	75	10 / 180

7933-45

- Straight blade electrician knife



KT NO.	Blade length mm	Closed length mm	Overall length mm		
7933-45	85	120	205	111	10 / 180

7934-45

- Billhook blade electrician knife



KT NO.	Blade length mm	Closed length mm	Overall length mm		
7934-45	75	120	191	125	10 / 180



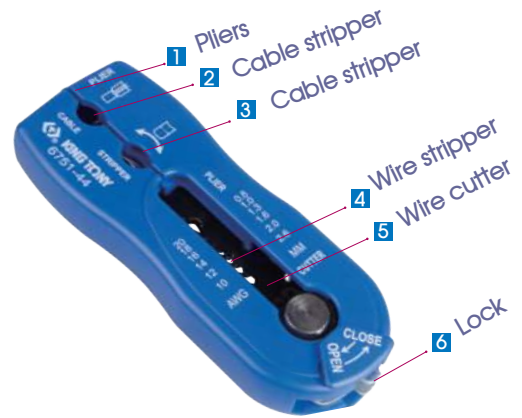
Multi-purpose Wire Stripper

6751-44

- Wire stripper
- Wire cutter
- Cable stripper



Preparation blade



KT NO.	Wire stripper Ø mm	Cable stripper AWG	Wire cutter Ø mm	Weight g	Volume cm³
6751-44	0.8-2.6	20-10	6-10	116	10 / 100

Wire Stripper

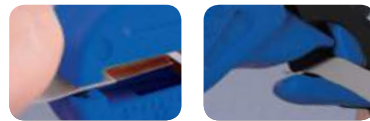
6762-08



- Insulated terminal crimping
- Wire stripper
- Wire cutter

KT NO.	Wire stripper mm²	Wire cutter AWG	Wire cutter Ø mm	Insulated terminal crimping mm²	Insulated terminal crimping AWG	Weight g	Volume cm³
6762-08	0.2-0.6	24-10	6	0.5-6	22-10	271	15 / 60

67A1-07



KT NO.	Wire stripper mm²	Wire cutter AWG	Wire cutter Ø mm	Weight g	Volume cm³
67A1-07	0.05-3.5	30-12	5	209	12 / 60

Cable Stripper

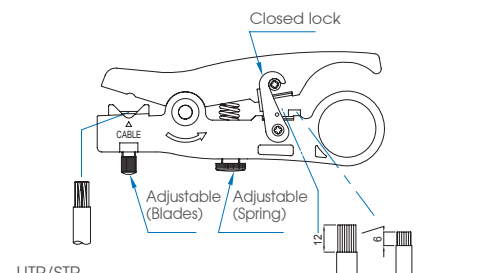
6755-05

- UTP/STP, flat cable stripper & cutter
- Material: ABS



UTP/STP cable stripper	(Ø 2.6 ~ Ø 8.0)
Flat cable stripper / cutter	RJ-45 (12 mm), RJ-11/12 (6 mm)

KT NO.	Overall length inch	Overall length mm	Weight g	Volume cm³
6755-05	5	127	72	20 / 120



UTP/STP
Cable stripper
(Ø 2.6 ~ Ø 8.0)

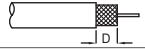
Flat cable
stripper / cutter
RJ-45 (12 mm)
RJ-11/12 (6 mm)





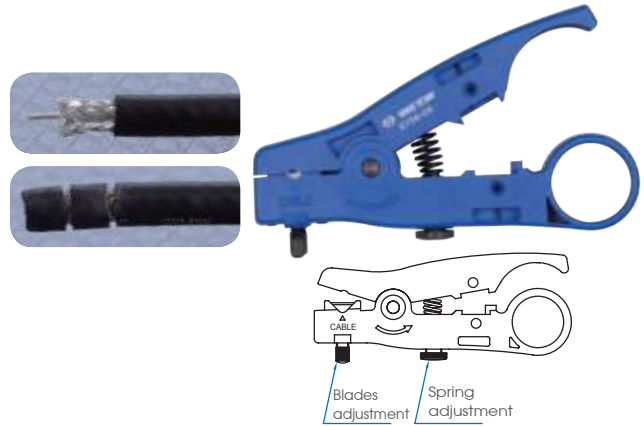
Coax. Cable Stripper

6756-05

- 2-Blades model
- Material : ABS

Stripper dimension "d"	6.4 mm	
Stripper distance 2-Blades model	RG-174/58/59/62/6 3C/4C/5C (Ø 2.6 ~ Ø 8.0)	

KT NO.	Overall length			
	inch	mm		
6756-05	5	127	68	20 / 120



Multi-stripper

67B2-05

KT NO.	Overall length			
	inch	mm		
67B2-05	4-3/4	120	69	15 / 90

Stripping capacity	
• Round cables between :	8-13mm
• Wire cable :	0.5 1.0 1.5 2.5 4.0 6.0mm ²
• AWG :	20 18 16 14 12 10
• Coax.cable :	RG-6 / RG-59



Cable Stripper

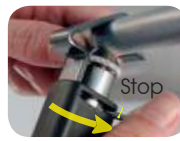
67B3-55

- Fast and safe stripping of round cable sheaths made of PVC or rubber from 6-45mm dia
- Adjustable knurled nut for max 6mm sheath

KT NO.	Cable stripper Ø mm	Overall length			
		inch	mm		
67B3-55	6-45	5-1/2	140	170	10 / 100



- Can be use with : 6AC51  407 / 6AD  399



- Remove the cable sheaths without damage of the inner conductors

- Adjustable cutting depth

- Push cover depth

- Simple rotating the tool body

Cable Tie Fasten Tool

67E2-08

- Fasten nylon ties, up to 9mm in width
- Long stroke for fast action
- Tails cut separately to desired length








KT NO.	L mm	Max. cutting width (mm)		



■ Crimp die profiles

Symbol		
		Phone plugs 6 pin
		Modular plugs 8 pin
		Insulated terminal connectors
		Non-Insulated terminal connectors
		Pin terminal, Insulated & Non-Insulated ferrules
		Non-Insulated terminal, Lug connectors

Symbol		
		CATV "F" , BNC , COAX , and fiber optics connectors
		
		
		



Modular Crimping Tool

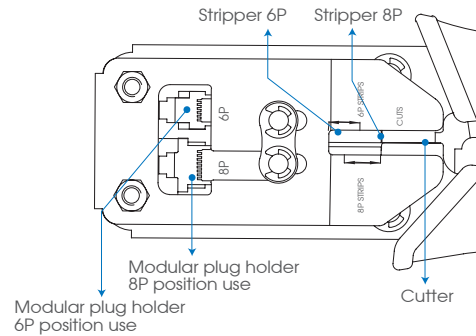
67F1-08

- For cutting / stripping / crimping
- 2 types of plugs in 1 tool
- Grip material - PP+TPR



• 6P • 8P

KT NO.	Overall length			
	inch	mm		
67F1-08	8	203	370	10 / 40



Interchangeable Ratchet Crimping Tool Set

42107GX

- Quick interchangeable ratchet function & easy to use
- Crimping jaws with heat treatment
- Blow case size (mm): 282 x 176 x 52 (0.09 cuft)

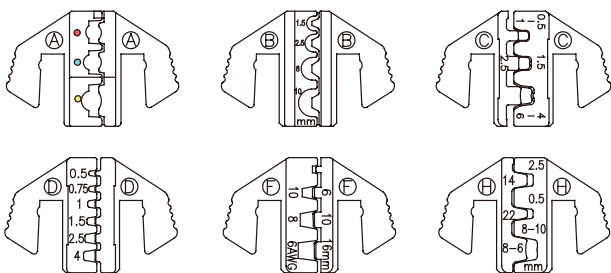
1.16 1 / 10



7 PC.

CONTENTS :

- A : Insulated Terminal : 0.5 to 6mm²
- B : Non-Insulated Terminal : 1.5 to 10mm²
- C : Open Barrel Terminal : 0.5 to 6mm²
- D : Insulated Core-end Terminal : 0.5 to 4mm²
- F : Insulated Huge Core-end Terminal : 6 to 16mm²
- H : Open Barrel & D-Sub, V.35 Connectors : 0.5 to 10mm²



Ratchet Crimping Tool Set

67G0005

- Blow case size (mm): 240 x 70 x 50 (0.07 cuft)

1 1 / 16



5 PC.

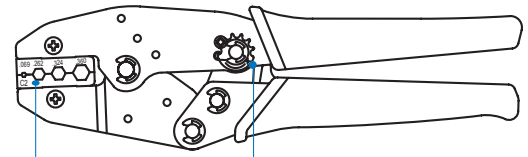


Item No.	Replacement die set	Terminal size	Description	
67GN-09	67GNP01	AWG 12 / 14 / 16 / 18 / 20 / 22 0.5 / 0.75 / 1.0 / 1.5 / 2.5 / 4.0 mm ²	PIN TERMINAL INSULATED OR NON-INSULATED FERRULES	
67GJP01		AWG 6 / 8 / 10 / 6 / 10 / 16 mm ²	PIN TERMINAL INSULATED OR NON-INSULATED FERRULES	
67GKP01		AWG 12-10 / 16-14 / 22-18 0.5-1.0 / 1.5-2.5 / 4-6 mm ²	INTER-LOCKING & NON-INSULATED	
67GLP01		AWG 12-10 / 8 / 16-14 / 20-18 1.5 / 2.5 / 6 / 10 mm ²	NON-INSULATED TERMINAL	
67GHP01		AWG 12-10 / 16-14 / 22-18 0.5-1.0 / 1.5-2.5 / 4-6 mm ²	FOR INSULATED TERMINAL	

Ratchet Crimping Tool

67G

- For crimping RG type cable
- CATV "F" connectors
- Interchangeable die



Interchangeable die

Pressure adjustment for actuation force

KT NO.	Overall length		Scales	Boxes
	inch	mm		
67G	8.7	222	480	1 / 30



Item No.	Replacement die set	Terminal size	Description		Item No.	Replacement die set	Terminal size	Description	
67G1-09	 67G1P01	.068" .262" .324" .360" (1.72 6.65 8.23 9.14 mm)	CATV "F" Connectors RG59, 6		67GB-09	 67GBP01	.075" .100" .128" .429" (1.9 2.54 3.25 10.9 mm)	RG8, 9, 11, 174, 316 BELDEN 9913	
67G2-09	 67G2P01	.068" .213" .356" .319" (1.72 5.41 6.5 8.1 mm)	RG58, 59, 62, 6, BELDEN 8279		67GC-09	 67GCP01	.042" .068" .128" .137" .151" .178" .187" (1.07 1.72 3.25 3.5 3.84 4.52 4.75 mm)	RG58, 174, SMA SMB	
67G3-09	 67G3P01	.068" .213" .255" (1.72 5.41 6.48 mm)	RG58, 59, 62, 140, BELDEN 8279		67GD-09	 67GDP01	.068" .255" .324" (1.72 6.48 8.22 mm)	RG59, 62, 6, BELDEN 8281	
67G4-09	 67G4P01	.068" .100" .213" .255" .324" (1.72 2.50 5.41 6.48 8.23 mm)	RG58, 59, 62, 6,		67GE-09	 67GEP01	.068" .187" .213" .255" (1.72 4.75 5.41 6.48 mm)	RG58, 59, 62 142, 174, 223	
67G5-09	 67G5P01	.187" .213" .319" (4.75 5.41 8.1 mm)	RG58, 6, 174, 140 FIBER OPTIC		67GF-09	 67GFP01	.128" .151" .187" .213" (3.25 3.84 4.75 5.41 mm)	RG58, 174 FIBER OPTIC	
67G6-09	 67G6P01	.255" .320" .350" (6.48 8.13 8.9 mm)	CATV "F" Connectors RG59, 6		67GN-09	 67GNP01	AWG 12 / 14 / 16 / 18 / 20 / 22 0.5 / 0.75 / 1.0 / 1.5 / 2.5 / 4.0 mm ²	PIN TERMINAL INSULATED OR NON-INSULATED FERRULES	
67G7-09	 67G7P01	.042" .068" .151" .178" .213" (1.07 1.72 3.84 4.52 5.41 mm)	RG58, 174, BELDEN 8281 FIBER OPTIC SMA, SMB Connectors		67GJ-09	 67GJP01	AWG 6 / 8 / 10 6 / 10 / 16 mm ²	PIN TERMINAL INSULATED OR NON-INSULATED FERRULES	
67G8-09	 67G8P01	.028" .042" .068" .128" .178" (0.71 1.07 1.72 3.25 4.52 5.41 mm)	RG58, 174, FIBER OPTIC F2 F3 F5		67GK-09	 67GKP01	AWG 12-10 / 16-14 / 22-18 0.5-1.0 / 1.5-2.5 / 4-6 mm ²	INTER-LOCKING & NON-INSULATED	
67G9-09	 67G9P01	.043" .068" .100" .137" .213" .255" (1.10 1.72 2.54 3.5 5.41 6.48 mm)	RG58, 59, 62, 174, 140 FIBER OPTIC		67GL-09	 67GLP01	AWG 12-10 / 8 / 16-14 / 20-18 1.5 / 2.5 / 6 / 10 mm ²	NON-INSULATED TERMINAL	
67GA-09	 67GAP01	.042" .068" .078" .128" .151" .178" (1.07 1.72 2.0 3.25 3.84 4.52 mm)	RG174, 178, 179 FIBER OPTIC		67GH-09	 67GHP01	AWG 12-10 / 16-14 / 22-18 0.5-1.0 / 1.5-2.5 / 4-6 mm ²	FOR INSULATED TERMINAL	
67GG-09			Unchangeable AWG 12-10 / 16-14 / 22-18 0.5-1.0 / 1.5-2.5 / 4-6 mm ²					FOR INSULATED TERMINAL	



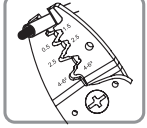
Crimping Tools

6721-10

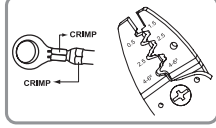
- Wire cutter
- Crimps insulated terminals
- Bolt cutter
- Crimps non-insulated terminals (Open barrel)
- Wire stripper



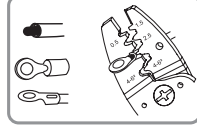
FUNCTION:



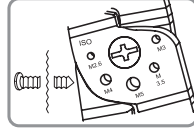
• Wire cutter



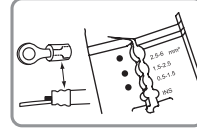
• Open barrel terminal crimping



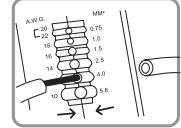
• Non-Insulated terminal Crimping



• Bolt-cutter



• Insulated terminal Crimping

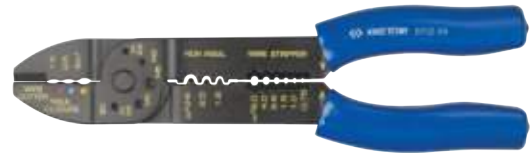


• Wire stripper

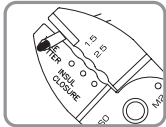
KT NO.	Wire cutter Ø mm ²	Insulated terminal crimping	Bolt-cutter	Non insulated terminal crimp	Open barrel terminal crimping	Wire stripper mm ²	⚖️	📦
6721-10	6	0.5~6	M2.6~5	0.5~6	1.5~6	0.75~6.0	248	10 / 50

6732-09

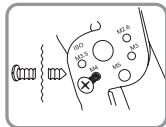
- Wire cutter
- Crimps insulated terminals
- Bolt cutter
- Crimps non-insulated terminals (Ring)
- Wire stripper



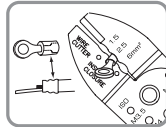
FUNCTION:



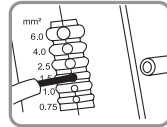
• Wire cutter



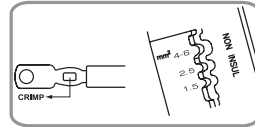
• Bolt-cutter



• Insulated terminal Crimping



• Wire stripper



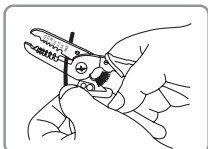
• Non-insulated ring terminal crimping

KT NO.	Wire cutter Ø mm ²	Insulated terminal crimping	Bolt-cutter	Non-insulated ring terminal crimping	Wire stripper mm ²	⚖️	📦
6732-09	6	1.5~6	M2.6~5	1.5~6	0.75~6.0	261	24 / 72

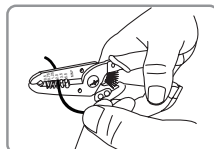
6741-06

- Wire cutter
- Wire stripper

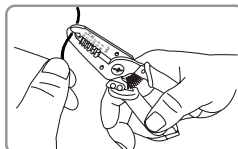
FUNCTION:



• Wire cutter



• Wire stripper



• Peel the electric wire's shell



KT NO.	Wire cutter Ø mm ²	Wire stripper mm ²	⚖️	📦
6741-06	6	0.5~5.5	103	10 / 100

Heavy Duty Crimping Tool

6AC51-22

- For cable lugs from 10mm²-120mm² with non-ratchet screw adjustment



Crimping capacity

KT NO.	Overall length mm		
6AC51-22	570	2996	1 / 5

AWG	8	6	4	2	1/0	2/0	3/0	4/0
JIS(mm ²)	8	14	22	38	60	70	80	100
DIN(mm ²)	10	16	25	35	50	70	95	120

6AC51-26

- For cable lugs from 10mm²-150mm² with non-ratchet screw adjustment



Crimping capacity

KT NO.	Overall length mm		
6AC51-26	665	3900	1 / 5

AWG	8	6	4	2	1/0	2/0	3/0	4/0	300MCM
JIS(mm ²)	8	14	22	38	60	70	80	100	150
DIN(mm ²)	10	16	25	35	50	70	95	120	150

Crimping Tool for Non-insulated Terminal

6AC52

- Ratchet designed. For non-insulated terminals



KT NO.	Overall length			
	inch	mm		
6AC52-11	10-1/2	270	480	6 / 24
6AC52-12	12	300	520	6 / 24

	AWG	16	14	10	8	6
	JIS mm ²	1.25	2	5.5	8	14
Item No.	DIN mm ²	1.5	2.5	6	10	16
6AC52-11		•	•	•	•	
6AC52-12		•	•	•	•	•

