

Caratteristiche

□ Pinze spelafili multifunzione per filo, spelatura cavi e taglio

□ A differenza del tradizionale spelafili, l'acciaio legato con alto tenore di carbonio garantisce una vita più lunga con uno spelamento così preciso.

Set di matrici a crimpare e blocco integrale con rilascio automatico

il meccanismo garantisce un effetto di alta qualità per il ceimping dopo l'aggraffatura ripetuta

Descrizione del prodotto

□ Applicabile per strisciare diversi tipi di filo sottile, circuito stampato, materiale di plastica di lee-over.

□ Cablaggio della scatola di controllo del robot industriale.

□ I, C Printed Board and Computer wirings

□ Elettrodomestici.

□ Radio e altri collegamenti telefonici e Telegram.

□ Circuito elettrico dell'automobile.

□ Altri cablaggi di precisione per articoli D.I.Y.

PRODUCT DISPLAY



PRODUCT SIZE



PRODUCT DETAILS



User manual

Warning

This model is not insulated tools. Please use it when power off.

Attention

- To protect user safe, please use protective glasses.
- As the cut material will fly out, make sure no one beside you and no easy damaged things beside you, then begin working.
- This product is not a dedicated pressure equipment.
- When stored, please assure the blade at the closed state and can not be touched by children.
- Do not let the plier tip rub something.
- Please do not directly touch the blade part with hand.
- Do not use in cutting hard materials and steel wire, etc.
- Do not use the pliers above its cutting capability and coarse wire.

PRODUCT PHOTOGRAPH



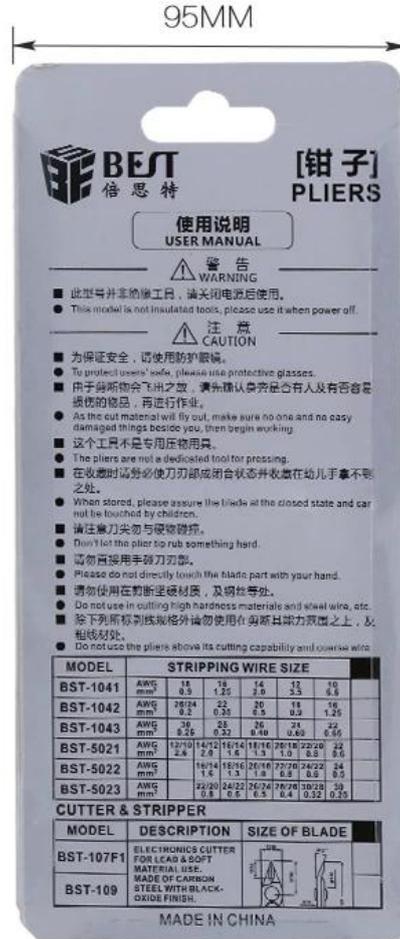
PRODUCT PACKAGING

WEIGHT:147G



FRONT

215MM



95MM

BACK

使用说明 USER MANUAL

警告 WARNING

- 此型号并非绝缘工具，请关闭电源后使用。
- This model is not insulated tools, please use it when power off.

注意 CAUTION

- 为保证安全，请使用防护用品。
- To protect users' safe, please use protective glasses.
- 由于剪断物会飞出之故，请务请认身旁是否有及有否容易损坏的物品，再进行作业。
- As the cut material will fly out, make sure no one and no easy damaged things beside you, then begin working.
- 这个工具不是专用压物用具。
- The pliers are not a dedicated tool for pressing.
- 在收拢时请务必使刀刃部成闭合状态并收拢在幼儿手掌不到的处。
- When stored, please assure the blade at the closed state and can not be touched by children.
- 请注意刀尖勿与硬物碰撞。
- Don't let the plier tip rub something hard.
- 请勿直接用手碰刀刃部。
- Please do not directly touch the blade part with your hand.
- 请勿使用在剪断过硬材质，及钢丝等处。
- Do not use in cutting high hardness materials and steel wire, etc.
- 除下列所列规格外请勿使用在剪断其能力范围之上，及电阻材料。
- Do not use the pliers above its cutting capability and outside wire

MODEL	STRIPPING WIRE SIZE						
BST-1041	AWG	18	16	14	12	10	
	mm	0.9	1.25	1.5	2.0	2.6	
BST-1042	AWG	26/24	22	20	18	16	
	mm	0.5	0.35	0.5	0.5	1.25	
BST-1043	AWG	28	26	24	21	20	
	mm	0.25	0.32	0.40	0.60	0.65	
BST-5021	AWG	12/10	14/12	16/14	18/16	20/18	22/20
	mm	2.4	2.0	1.6	1.3	1.0	0.8
BST-5022	AWG	16/14	18/16	20/18	22/20	24/22	
	mm	1.6	1.3	1.0	0.8	0.6	
BST-5023	AWG	22/20	24/22	26/24	28/26	30/28	
	mm	0.8	0.6	0.5	0.4	0.32	

CUTTER & STRIPPER

MODEL	DESCRIPTION	SIZE OF BLADE
BST-107F1	ELECTRONICS CUTTER FOR LEAD & SOFT MATERIAL USE.	
BST-109	MADE OF CARBON STEEL WITH BLACK-OXIDE FINISH.	

MADE IN CHINA