Caratteristiche

- Pinze spelafili multifunzione per filo, spelatura cavi e taglio
- A differenza del tradizionale spelafili, l'acciaio legato ad 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 meccanismo assicurano un effetto di alta qualità dopo la piegatura ripetutamente

specificazione

Nome:	pinze spelafili
Modello:	BST-1041
Materiale:	42 #rivestimento in acciaio + manico in PVC
Trattamento termico:	Trattamento del riscaldatore netto
Sistema di spogliatura:	0,9-5,5mm2
Funzione :	Spogliarello, taglio
N.W.	122g / pc
Imballaggio	Blister + pacchetto di carte, 10 pezzi / scatola
G.W.	2.7kg / box

Applicazione

Applicabile per strisciare diversi tipi di cavi elettrici, fili di rame, circuiti stampati, materiale di plastica di lee-over.
Cablaggio della scatola di controllo del robot industriale.
Cablaggio per computer stampati e schede I, C.
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 PHOTOGRAPH

PRODUCT PACKAGING

WEIGHT:147G

215MM

FRONT

95MM

BEST 倍思特 [钳子] PLIERS

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，请使用防护眼镜。
- To protect users' safe, please use protective glasses.
- 由于剪断物会飞出之故，请先确认桌旁是否有人及有否容易损伤的物品，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.
- 在收藏时请务必使刀刃部成闭合状态并收藏在幼儿手拿不到之处。
- 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.
- 请勿使用在剪断坚硬材质，及钢丝等处。
- Do not use in cutting high hardness materials and steel wire, etc.
- 除下列所标剥线规格外请勿使用作剪断且超力范围之上，及粗线材处。
- Do not use the pliers above its cutting capability and coarse wire.

MODEL	STRIPPING WIRE SIZE						
BST-1041	AWG mm²	18 0.9	16 1.25	14 2.0	12 3.5	10 5.5	
BST-1042	AWG mm²	26/24 0.2	22 0.35	20 0.5	18 0.9	16 1.25	
BST-1043	AWG mm²	30 0.05	28 0.32	26 0.40	24 0.60	22 0.65	
BST-5021	AWG mm²	12/10 2.4	14/12 2.0	16/14 1.6	18/16 1.3	20/18 1.0	22/20 0.8
BST-5022	AWG mm²		16/14 1.6	18/16 1.3	20/18 1.0	22/20 0.8	24/22 0.5
BST-5023	AWG mm²		22/20 0.8	24/22 0.6	26/24 0.5	28/26 0.4	30/28 0.32

CUTTER & STRIPPER

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

MADE IN CHINA

BACK