BEST-5023 Wire stripper hand tools Multi-function cable stripping clamp for Cable stripping and cutting

Feature :

Multi-function cable stripping clamp for Cable stripping and cutting Unlike conventional wire stripper, high carbon alloy steel guarantees longer life with such accurate stripping.

Applications For:

Applicable to strip different kind of thin wire, circuit board, plastic leefover material. Control Box wiring of Industrial Robot.

I,C Printed Board and Computer wirings

Home Electronic Appliances.

Radio and other Telephone and Telegram wirings.

Electric Circuit of Automobile.

Other Precision wirings for D.I.Y Items.







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.

Air cushion handle, comfortable grip.

- This product is not a dedicated pressure equipment.
- Mhen 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.





WEIGHT:157G



215MM

95MM [钳子] PLIERS TE BET 使用说明 USER MANUAL A 警告 WARNING ■ 此型号并拿物施工员,请关闭电源后使用。 ● This model is not insufared to ↑ 注意 CAUTION 为保证安全,罚使用助护股幅。 Typercode view from the way of the company for the comp 之处。

When stored, please assure the thinks at the closed state and car not be fourthed by children.

请任务认为与硬体符。
Doen that the plies to rob something hard.
高勿召使用于每刀刃部。
Please do not directly tough the blank part with your hand.
请勿使用百剪斯坚硬材质,及钢丝等处。
Doen cluster notify night and roce state rails and shall wire, ste.
除下列斯特到线域格外请物使用在剪斯且深力预馏之上,及租场对比。
Bo not use in the plies above its cubine. ● Donot use the planes shows its cutting coupsility and overse MODEL | STRIPPING WIRE SIZE |

BST-1041 | Annes | 0.5 | 1.25 | 5.6 | 1.3 | 1.6 |

BST-1042 | Annes | 0.5 | 1.25 | 5.6 | 1.3 | 1.25 |

BST-1043 | Annes | 0.5 | 2.25 | 2.5 | 1.5 | 1.25 |

BST-1044 | Annes | 0.25 | 0.25 | 2.5 | 2.5 | 1.5 | 1.25 |

BST-5021 | Annes | 0.25 | 0.25 | 2.5 | 2.5 | 2.5 |

BST-5023 | Annes | 0.25 | 0.25 | 2.5 | 2.5 | 2.5 |

BST-5023 | Annes | 0.25 | 0.25 | 2.5 | 2.5 | 2.5 |

BST-5023 | Annes | 0.25 | 0.25 | 0.25 | 0.25 | 0.25 |

BST-5023 | Annes | 0.25 | 0.25 | 0.25 | 0.25 | 0.25 |

BST-5023 | Annes | 0.25 | 0.25 | 0.25 | 0.25 | 0.25 | 0.25 |

BST-5023 | Annes | 0.25 | 0.25 | 0.25 | 0.25 | 0.25 |

BST-5023 | Annes | 0.25 | 0.25 | 0.25 | 0.25 | 0.25 |

BST-5023 | DST-5025 | 0.25 | 0.25 | 0.25 | 0.25 | 0.25 |

BST-5023 | DST-5025 | 0.25 | 0.25 | 0.25 | 0.25 | 0.25 |

BST-5023 | DST-5025 | 0.25 | 0.25 | 0.25 | 0.25 | 0.25 |

BST-5023 | DST-5025 | 0.25 | 0.25 | 0.25 | 0.25 | 0.25 |

BST-5025 | DST-5025 | 0.25 | 0.25 | 0.25 | 0.25 | 0.25 |

BST-5025 | DST-5025 | 0.25 | 0.25 | 0.25 | 0.25 |

BST-5025 | DST-5025 | 0.25 | 0.25 | 0.25 | 0.25 |

BST-5025 | DST-5025 | 0.25 | 0.25 | 0.25 | 0.25 |

BST-5025 | DST-5025 | 0.25 | 0.25 | 0.25 | 0.25 |

BST-5025 | DST-5025 | 0.25 | 0.25 | 0.25 | 0.25 |

BST-5025 | DST-5025 | 0.25 | 0.25 | 0.25 | 0.25 |

BST-5025 | DST-5025 | 0.25 | 0.25 | 0.25 | 0.25 |

BST-5025 | DST-5025 | 0.25 | 0.25 | 0.25 | 0.25 |

BST-5025 | DST-5025 | 0.25 | 0.25 | 0.25 | 0.25 |

BST-5025 | DST-5025 | 0.25 | 0.25 | 0.25 | 0.25 |

BST-5025 | DST-5025 | 0.25 | 0.25 | 0.25 | 0.25 |

BST-5025 | 0.25 | 0.25 | 0.25 | 0.25 | 0.25 |

BST-5025 | 0.25 | 0.25 | 0.25 | 0.25 | 0.25 |

BST-5025 | 0.25 | 0.25 | 0.25 | 0.25 | 0.25 |

BST-5025 | 0.25 | 0.25 | 0.25 | 0.25 | 0.25 | 0.25 |

BST-5025 | 0.25 | 0.25 | 0.25 | 0.25 | 0.25 | 0.25 |

BST-5025 | 0.25 | 0.25 | 0.25 | 0.25 | 0.25 | 0.25 |

BST-5025 | 0.25 | 0.25 | 0.25 | 0.25 | 0.25 | 0.25 |

BST-5025 | 0.25 | 0.25 | 0.25 | 0.25 | 0.25 | 0.25 |

BST-5025 | 0.25 | 0.25 | 0.25 | 0.25 MODEL DESCRIPTION SIZE OF BLADE ELECTRONICS CUTTER FOR LEAD & SOFT MATERIAL USE. MADE OF CARBON STEEL WITH BLACK-OXIDE FINISH. BST-109 MADE IN CHINA

FRONT

BACK