Geltungsbereich:
TIP Schweißen Düse Regeneration Schleifmittel, entfernen Sie die Schweißdüse, schwarze Schicht und löten das Lot um den Zweck der Schweißmundregeneration zu erreichen.
Hinweis:
Schweißmaulregeneration Schleifrückstände in der Schweißmündung, beim Löten, Schleifmittel auf Leiterplatten, führt oft zu Erosionsschäden an Platinen, bitte vor dem Löten die Schweißmaulscheuermittel reinigen.

PRODUCT DISPLAY

PRODUCT DETAILS

Name: Tip Refresher	Model: BST-5G
Size: Φ35*25mm	Weight: 37g

The welding nozzle temperature at 300 °C ~ 360 °C for regeneration.

Let the welding nozzle and the solder regeneration grinding agent rub repeatedly.

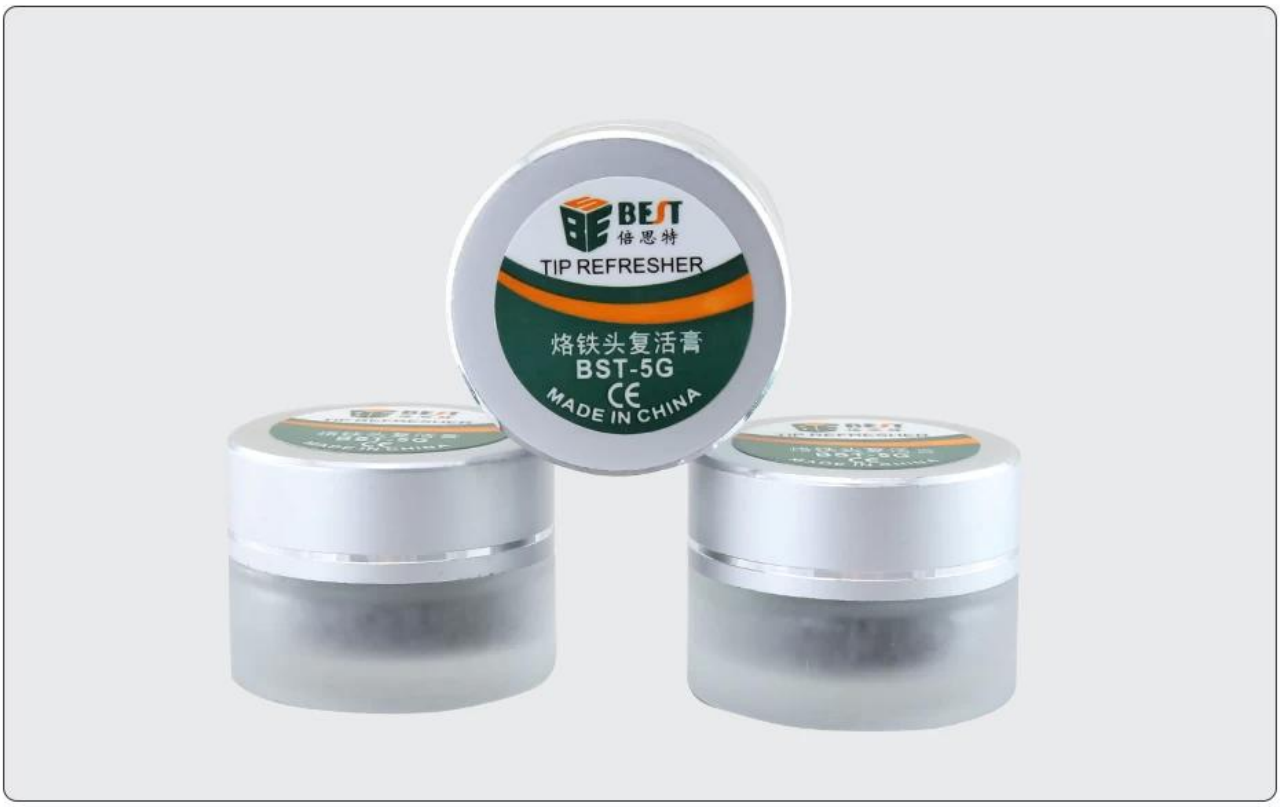
Clean the nozzle with solder sponge.

Plating on the new tin layer, the soldering iron mouth can be clean as new.

Scope of application: TIP welding nozzle regeneration abrasive, remove the welding nozzle, black layer and resolder the solder to achieve the purpose of welding mouth regeneration.

Note: welding mouth regeneration abrasive residue in welding mouth, during soldering, abrasives attached to printed circuit boards, likely produces erosion damage to circuit boards, please clear welding mouth abrasives before soldering operations.

PRODUCT PHOTOGRAPH



BEST
倍思特
TIP REFRESHER
烙铁头复活膏
BST-5G
CE
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