# BST-3015A Desoldering Braid Solder Remover Sucker Flux Wick Soldering Cable Wire Repair Tool with Unique No-clean Flux

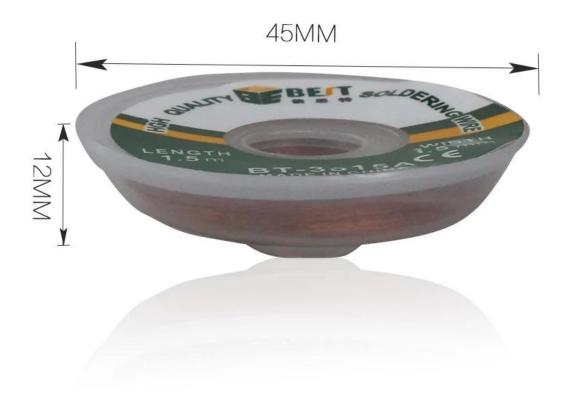
### **Product Description**

- 1. Place the desoldering wick over the solder to be removed, then push the heated soldering iron tip onto the desoldering wick. The solder will be absorbed.
- 2. Remove the desoldering wick after the solder has been absorbed.
- 3. Cut off the used section of the wick using nippers.
- 4. Repeat steps 1 2 and 3 if the solder is not removed completely. Absorbability may differ depending on the type of solder. Sn63 Percent and 60 Percent (tin content) have good absorbability.

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- 2. For the removal of tin in the exceess solder, resistance to oxidation and corrosion.
- 3. Thermal conductivity, tin effect is very good, tin suction clean ☐ Low residu.
- 4. Suitable for precision circuit using.









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## PRODUCT PHOTOGRAPH





