

BST-1515A Desoldering Wire Solder Remover Wire

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.

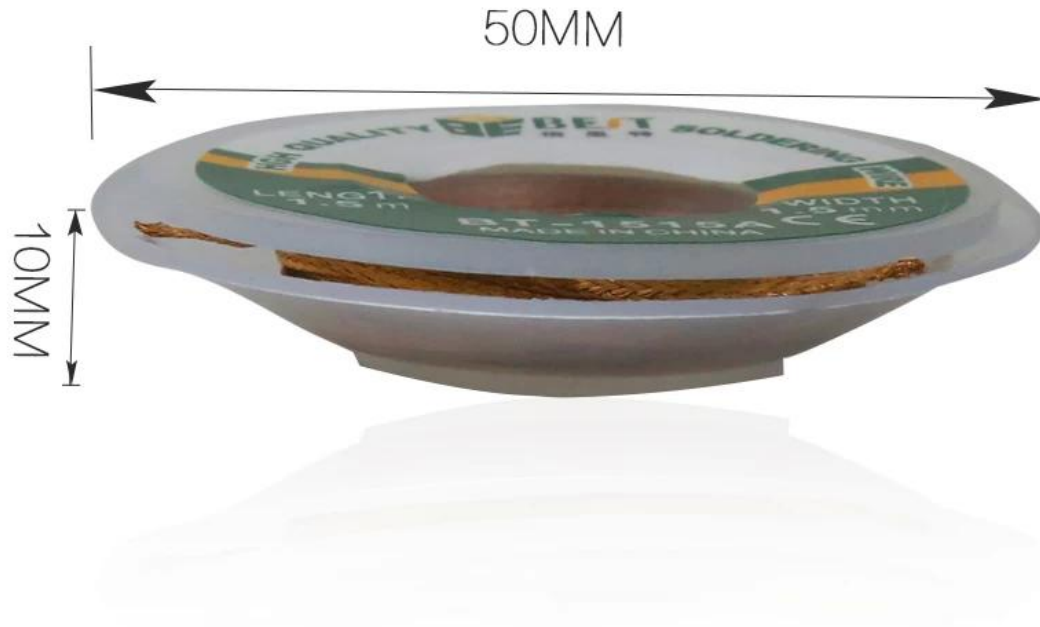
Features:

- 1.High quality alloy copper wire from the precision weaving.**
- 2.For the removal of tin in the excess 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.**

PRODUCT DISPLAY



PRODUCT SIZE



PRODUCT FEATURES



FRONT



BACK



Pls open the back cover when you take out the soldering wick.



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PRODUCT PHOTOGRAPH

WELGHT:9G



LENGTH:1.5M
WIDTH:1.5MM



