

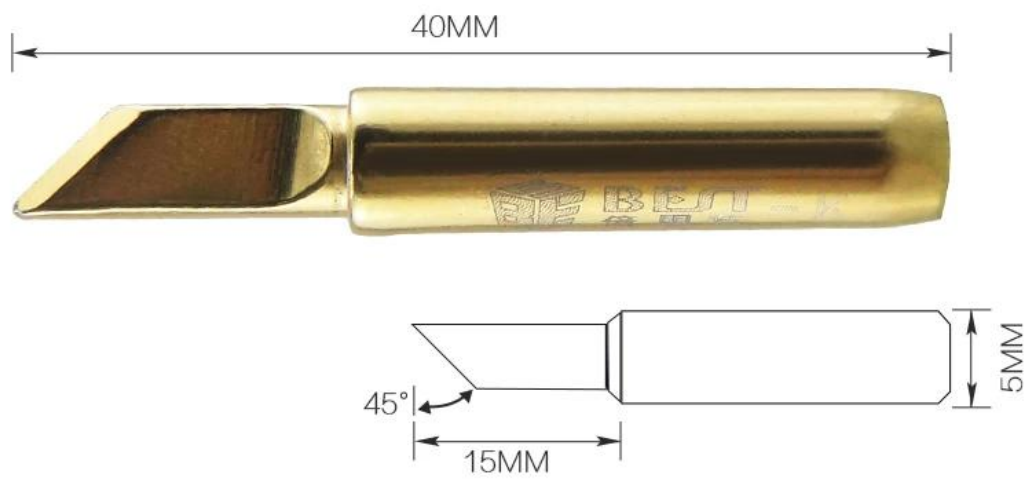
Product Description:

1. Make use of imported copper oxide, use special molding machine to process, the tip size very precise;
2. Lead-free alloy iron electric plating close-grained, very long life about 3-4 times compared to domestic products;
3. Product surface use special material handling, tip end with coating processing, so as to ensure the tip not turn black under the high temperature;
4. Good performance in tin-on and tin melting, solder joints uniform, and fluent soldering;
5. With high anti-oxidation, good moist performance, quick thermal conductivity, the product quality has reached the world's top

PRODUCT DISPLAY



PRODUCT SIZE



PRODUCT PHOTOGRAPH





Iron tip maintain



First, the tip of the maintenance:

Appropriate use of the tip and often pay attention to the maintenance and maintenance of the tip, can greatly increase the life of the tip. Before welding work: you must first clean the sponge wet water, and then squeeze the excess water, so that the solder can be a good cleaning effect, if the use of non-wet cleaning sponge, will damage the tip and lead to tin The

Second, the order of welding can make the solder to get the protection of solder and reduce the oxidation rate:

- 1, before welding, first clean the tin on the tin;
- 2, for welding;
- 3, no need to clean, and the welding iron back to the iron frame;
- 4, Note: Do not use sandpaper or hard objects to clean the tip.

Third, after welding work

First turn the tip temperature to 250 °C, and then clean the solder Tsui, plus a layer of new tin for protection. (If the use of non - controlled temperature welding iron, then the first power cut off, so that the tip temperature slightly lower after the tin.

Fourth, the welding Tsui oxidation treatment

First turn the tip temperature to about 250 °C, and then clean the sponge clean the nozzle, and then on the tin, continue to repeat the action until the oxide clean up so far.

5, other precautions

Try to use low-temperature welding, if the tip temperature exceeds 470 °C, its oxidation rate is 380 °C twice.

PRODUCT PACKAGING

WEIGHT:10.6G

42MM



98MM

FRONT



BACK

How to choose the right Iron tip



The correct choice of the size and shape of the tip is very important, the appropriate tip can make the work more efficient and increase the durability of the tip. The size of the tip and the heat capacity are directly related to the continuous welding, the use of the larger tip, the smaller the temperature drop. In addition, because the large soldering iron head heat capacity is higher, the relative use of welding can be relatively low temperature, the tip is not easy to oxidation, the relative extension of the service life. In general, the choice of the size of the tip does not affect the adjacent components as the standard. Choose to be able to fully contact with the welding geometric size, can improve the welding efficiency.

1, type I (pointed)

Features: tip tip tip;

Application: suitable for fine welding, or welding space is small, you can also modify the solder chip generated when the tin bridge.

2, type B (conical)

Features: B-type iron head without direction, the tip of the tip can be welded;

Application: suitable for general welding, regardless of the size of the solder joints, can use the B-type tip.

3, D type (one word approved Tsui shaped)

Features: welding part of the approved part;

Application: suitable for the need for more than the amount of welding, such as welding area, thick terminals, welding pad welding environment.

4, C type (horseshoe-shaped)

Features: with the tip of the tip of the tip of the welding, suitable for the need for more than the amount of welding;

Application: C-type tip application range and D-type soldering head similar to, such as welding area, thick terminals, welding large applicable.

5, K-type (knife-shaped)

Features: the use of blade-shaped part of the welding, vertical or pull welding can be welded, are multi-purpose tip;

Application: Applicable to SOJ, PLCC, SOP, QFP, power supply, grounding part of the components, to amend the tin bridge, connectors and other welding.