

Soldering Tip

◆ Product Description

Made of high-quality heat-conducting material, the tip is precision processed, heating up quickly and evenly, strong thermal conductivity, not easy to oxidize and wear, suitable for various welding scenes, with precise and beautiful solder joints to ensure welding quality.



◆ Product Advantages

- Fast And Uniform Heat Conduction
- Precise Tip Accurate Solder Joints
- Anti-oxidation Not Easy To Damage
- Suitable For Various Welding Scenes
- Strong Durability Long Service Life

◆ Product Structure

The whole is a conical precision structure, the tip is slender and smooth, closely connected with the soldering iron body, the root is reinforced, the surface is plated with an anti-oxidation layer, the structure is compact, the heat conduction path is smooth, and it is not easy to fall off and deform.

◆ Application Scenarios

Widely used in electronic maintenance, circuit board welding, home appliance maintenance, electronic component assembly, laboratory welding and other scenes, suitable for various small electronic welding operations, easy and efficient operation.

◆ Technical Features

Material: Copper Substrate + Tin Plating Layer
 Thermal Conductivity: High-efficiency Heat Conduction
 Temperature Resistance: Up To 450°C; Hardness: Moderate Not Easy To Deform
 Oxidation Resistance: Surface Anti-oxidation Not Easy To Corrode

Item#	Model	Weight	Packaging
1.5.19.01.0049	T20-K	0.3kg	10pcs/box
1.5.19.01.0050	T20-J02	0.3kg	10pcs/box
1.5.19.01.0051	T20-BL	0.3kg	10pcs/box
1.5.19.01.0052	T20-BCF3	0.3kg	10pcs/box
1.5.19.01.0053	T20-BC3	0.3kg	10pcs/box
1.5.19.01.0054	T20-BC2	0.3kg	10pcs/box

◆ Remarks

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