

Features

- The curved tip adopts ESD PPS plastic
- Surface resistance $1 \times 10 \Omega$, impact strength: 47j / m
- side polished handle, feel comfortable, easy to use
- Suitable for PCB semiconductor, microelectronics, medical, beauty industry

Stainless steel handle

- It is also bearable for acid, alkali and high temperature environment.
- Stainless steel handle
- acid-proof, the anticorrosion, is not rusty
- surface using very good special plating processing, smooth, use very comfortable

ESD Plastic Replaceable Flat Tip

- The changeable flat tip is made of PPS plastic
- Anti-corrosion and anti-acid
- Short-term resistant to 260 °C
- Can be in 200 ~ 240 °C long-term use
- PPS resistance to the radioactive.
- plastic tweezers are fully non-magnetic.

Specification

Category:	Stainless steel(with interchangeable tip)Tweezer
Model:	BST-7A
Material:	Stainless steel handle+PPS ESD plastic head
Magnetism:	Non
Surface treatment:	Matt finish treatment
Strength	>HRC40°(handle),high strength plastic (head)
Length:	122mm
Weight	27.9g(with package)
Packing:	17pcs
Weight/box:	554g
Size of box:	204*163*45mm(L*W*H)
Size of carton:	52*42*34cm(L*W*H)
Weight of carton:	18kg

