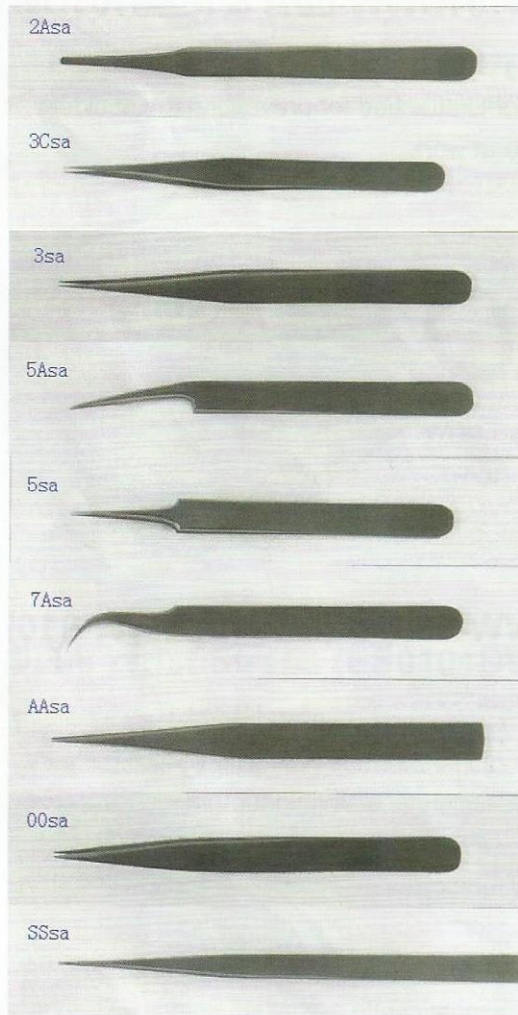


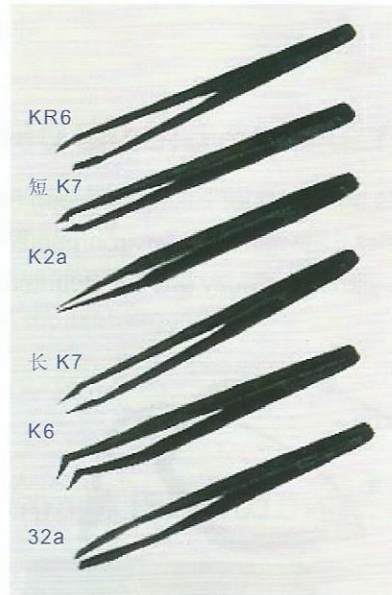
## ESD Precision Tweezers

ESD Tweezers are made from special anti-static materials, good spring and easy to use

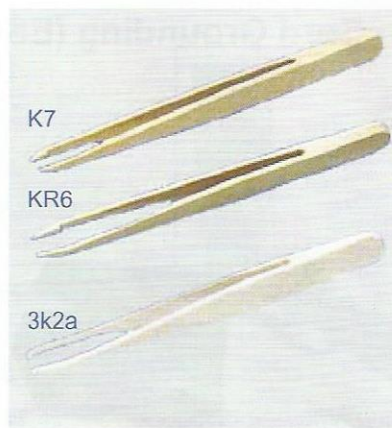
- Surface resistivity:  $10^6 \sim 10^{11} \Omega$ .
- Carbon Tweezers are made from carbon and plastic materials, durable, chemical resistant, heat resistance to 200degree celcius
- Applications: Ideal for static sensitive components



**Stainless Steel Tweezers**



**Carbon Tweezers**



**Plastic Tweezers**

# ESD Tools & Equipments

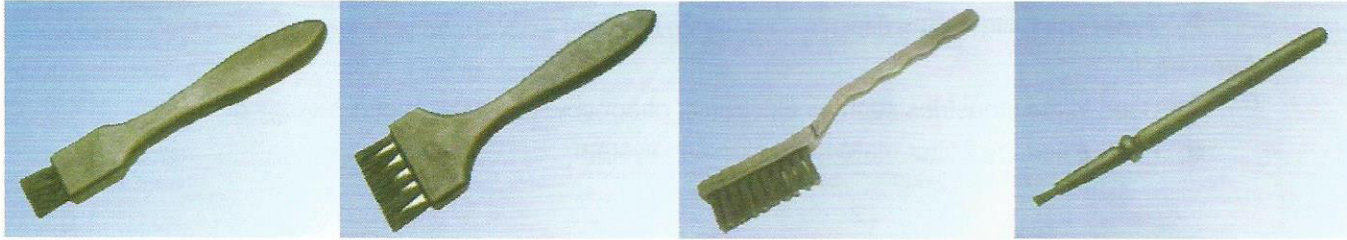
A complete range of natural materials and conductive brushes is available in ESD controlled environment.

## Cleanroom Brushes (OE0701001-001, -002, -003, -004)

A choice of natural bristle materials , horsehair , goathair and hoghair

Stainless Steel

Non-ferrous materials (Brass, Nickel Silver ect)



## ESD Brushes (OE0701001-005, -006, -007, -008)

- ESD brushes are made from special conductive plastic materials, the flexible bristles are gentle to the electronic componenets
- Surface resistivity:  $10^5 \sim 10^9 \Omega$
- Applications: For cleaning electronic components
- Specifications:

