

## Product Data Sheet

# Anti-Static Stainless Steel Tweezer, Interchangeable Tips

TNP100093EA



## Product Information

- Side polished handle, feels comfortable, easy to use
- Suitable for PCB semiconductor, microelectronics, medical industry and cleanroom labs
- Also suitable for acid, alkali and high temperature environment
- Acid-proof, anti-corrosion and anti-rust
- The changeable flat tip is made of PPS plastic
- Short-term resistant to 260°C; 200 ~ 240°C long-term use
- Plastic tips are 100% non-magnetic

## Technical Details

Material: Stainless Steel Handle, PPS ESD Plastic Head

Magnetism: Non

Surface Treatment: Mat Finish Treatment

Tip Strength: >HRC40° (Handle), High Strength Plastic (Head)

Length: 128mm

Surface resistance:  $1 \times 10 \Omega$

Impact strength: 47j / m

## Packaging

Part No.: TNP100093EA

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