

## SMD Tweezers Professional ESD Type 13, 120 mm - Wiha 32340

Item no. WH-32340

Manufacturer Wiha

EAN 4010995323400

ESD-safe SMD special tweezers with a flat, wide tip and diagonally aligned gripping edge for horizontal pick-up of flat SMD components. Specially alloyed chrome nickel stainless steel, non-magnetic and acid resistant, manufactured to IEC 61340-5-1.

### TECHNICAL DATA

|                        |                  |
|------------------------|------------------|
| Ausführungsklasse      | ESD (antistatic) |
| Country of Manufacture | Germany          |
| HS-Code                | 82032000         |
| Weight                 | 0.018 kg         |



### STANDARDS & COMPLIANCE

ESD safe IEC 61340-5-1

### DESCRIPTION

The Wiha Professional ESD SMD Tweezers Type 13 are designed for the horizontal gripping of SMD components with a wider footprint. The straight flat wide tip with a diagonally oriented front gripping edge securely picks up flat components without damaging their contact areas. The non-magnetic chrome nickel stainless steel and a surface resistance of  $10^6$  to  $10^9$  ohms comply with IEC 61340-5-1 requirements.

### BENEFITS

- Flat, wide tip with diagonal gripping edge - secure pick-up of flat SMD components
- ESD-safe to IEC 61340-5-1 - surface resistance  $10^6$  to  $10^9$  ohms
- Smooth gripping surfaces without grooves - no damage to sensitive component surfaces
- Non-magnetic and acid resistant - suitable for cleanroom and laboratory use
- Anti-glare black coating - precise work under optical aids

### TECHNICAL DATA

- Type: 13
- Overall length: 120 mm
- Dimensions: 137 x 9 x 5 mm (L x W x D)

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- Material: Specially alloyed rust-free chrome nickel stainless steel
- Tip shape: Straight, flat, wide, with diagonally aligned front gripping edge
- Standard: IEC 61340-5-1
- Country of origin: Germany

## **APPLICATIONS**

Manual PCB assembly and rework involving flat SMD components, and quality inspection in electronics manufacturing.