

SMD Tweezers Professional ESD Type 12, 120 mm - Wiha 32338

Item no. WH-32338

Manufacturer Wiha

EAN 4010995323387

ESD-safe SMD special tweezers with a 45° angled, flat and narrow tip for horizontal gripping of SMD components on circuit boards. Made from specially alloyed chrome nickel stainless steel, non-magnetic and acid resistant. Certified 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 12 are specifically designed for the horizontal pick-up of surface-mount components. The 45° angled flat narrow tip reaches components that lie parallel to the PCB surface, while the anti-glare black coating and surface resistance of 10^6 to 10^9 ohms provide full ESD protection throughout the assembly process.

BENEFITS

- 45° angled tip - horizontal gripping of SMD components directly on the board
- Smooth gripping surfaces without grooves - damage-free handling of sensitive components
- ESD-safe to IEC 61340-5-1 - surface resistance 10^6 to 10^9 ohms
- Non-magnetic and acid resistant - suitable for cleanroom production
- Anti-glare black coating - undisturbed work under microscope or magnification

TECHNICAL DATA

- Type: 12
- Overall length: 120 mm
- Dimensions: 137 x 10 x 6 mm (L x W x D)
- Material: Specially alloyed rust-free chrome nickel stainless steel

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- Tip shape: Straight with 45° angled, flat, narrow tip
- Standard: IEC 61340-5-1
- Country of origin: Germany

APPLICATIONS

PCB assembly with SMD components, rework and quality inspection in electronics manufacturing.
Suited to manual and semi-automated placement processes.