

SMD Tweezer Set Professional ESD 5-Piece with Metal Box - Wiha 32349

Item no. WH-32349

Manufacturer Wiha

EAN 4010995323493

Five-piece ESD tweezer set comprising universal tweezers Type AA, precision tweezers Type PSF, SMD tweezers Type 13 and SMD tweezers Type 59, supplied in a practical metal box. All tweezers in chrome nickel stainless steel, antistatic to IEC 61340-5-1, with surface resistance of 10^6 to 10^9 ohms.

TECHNICAL DATA

Ausführungsklasse	ESD (antistatic)
Country of Manufacture	Germany
HS-Code	82032000
Weight	0.372 kg



STANDARDS & COMPLIANCE

ESD safe IEC 61340-5-1

DESCRIPTION

The Wiha Professional ESD SMD Tweezer Set covers the most common manual PCB assembly tasks with four carefully selected tweezer types. The combination of universal, precision and two SMD tweezers handles differently shaped and positioned components without needing to switch tools. The included metal box protects the tweezers from damage and keeps them neatly stored.

BENEFITS

- Four complementary tweezer types in one box - covers the most common assembly and rework scenarios
- ESD-safe to IEC 61340-5-1 - surface resistance 10^6 to 10^9 ohms protects all components
- Smooth gripping surfaces - damage-free handling of sensitive components
- Non-magnetic and antistatic - reliable protection in EPA areas
- Practical metal box (176 x 93 x 36 mm) - organised storage and safe transport

TECHNICAL DATA

- Box dimensions: 176 x 93 x 36 mm (L x W x D)
- Material: Specially alloyed rust-free chrome nickel stainless steel
- Standard: IEC 61340-5-1

- Country of origin: Germany

APPLICATIONS

Manual assembly of PCBs with SMD components, rework and repair in electronics manufacturing. The selection covers the most frequently encountered tasks in electronics production.

Contents: 1x Universal tweezers Professional ESD Type AA, 130 mm (32318) - 1x Precision tweezers Professional ESD Type PSF, 130 mm (32325) - 1x SMD tweezers Professional ESD Type 13, 120 mm (32340) - 1x SMD tweezers Professional ESD Type 59, 117 mm (32344) - 1x Metal box