

Precision Tweezers Professional ESD Type 7a, Round Curved Fine Tip, 120 mm - Wiha 32335

Item no. WH-32335

Manufacturer Wiha

EAN 4010995323356

ESD-safe precision tweezers in special-alloy chrome-nickel stainless steel with a round-curved fine tip for gripping and holding electronic components in hard-to-reach positions. Non-reflective black coating, antimagnetic and acid-resistant. Surface resistance 10^6 to 10^9 ohms per 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 Precision Tweezers Professional ESD Type 7a use their round-curved fine tip to reach electronic components at positions inaccessible to straight tweezers. Antimagnetic, acid-resistant chrome-nickel stainless steel with a surface resistance of 10^6 to 10^9 ohms provides reliable ESD protection.

BENEFITS

- ESD-safe: surface resistance 10^6 - 10^9 ohms, certified to IEC 61340-5-1
- Round-curved fine tip for access to hard-to-reach PCB locations
- Smooth gripping surfaces without grooves for careful handling of sensitive components
- Non-reflective black coating, antimagnetic and acid-resistant
- Special-alloy, non-rusting chrome-nickel stainless steel

TECHNICAL DATA

- Type: 7a
- Overall length: 120 mm
- Dimensions: 130 x 10 x 5 mm (L x W x D)
- Tip shape: round-curved, fine

- Material: special-alloy, non-rusting chrome-nickel stainless steel
- Surface resistance: 10^6 - 10^9 ohms

APPLICATIONS

For gripping and holding electronic components in hard-to-reach positions in ESD-protected work areas (EPA). Suitable for SMD assembly, PCB repair and precision mechanics. Made in Germany. Standard: IEC 61340-5-1.