

The new assortment of Wiha electronic tweezers expands the possibilities for exact, and at the same time, careful work with electronic components.

These precision, special or universal tweezers are rapidly becoming essential accessories for everyday electronics work due to their high-quality design: ESD safe (antistatic), anti-magnetic, stainless and acid-resistant.

Unlike purely metal tweezers, the special coating here ensures a controlled dissipation of static charges, and therefore safe, standard-compliant use.



Thanks to its wide selection of tips, the Professional ESD precision tweezers handle even tricky work effortlessly, for example on sensitive semiconductors.



Tweezers are important tools for any electronics technician to enable the necessary work to be carried out safely in the often small, confined structures of PCBs.



Wiha Professional ESD.

• ESD safe

Suitable for work at ESD workstations in accordance with IEC 61340-5-1, surface resistance 106-109 ohms

• 100% anti-magnetic

High-quality alloy made of chromium-nickel stainless steel with a high nickel content

• Symmetrical

Exactly harmonised, precision tips for precise work

• Acid-resistant and stainless For an extra long service life

 Non-glare surface Enables optimal work





Safety note:

Wiha ESD electronic tweezers are noninsulating, and are therefore not suitable for work on live parts.



Universal tweezers.



Universal tweezers Professional ESD.

IEC 61340-5-1. Standards: Straight with a strong tip. Tip form:

Design: Smooth gripping surfaces, gripping surfaces without grooves.

> Non-glare black coated, anti-static. Anti-magnetic and acid-resistant. Surface resistance 106 - 109 ohms.

Material: Special alloyed, non-rusting, chromium-nickel stainless steel. Application: Universal tweezers for all current electronics applications.

Order-No.	mm	Typ	
32318	130	AA 19	10



Universal tweezers Professional ESD. ZP 46 0 14

Standards: IEC 61340-5-1.

Straight with approx. 4 mm wide, round tip. Tip form:

Fine-tooth gripping surface, grooved gripping surface. Design:

> Non-glare black coated, anti-static. Anti-magnetic and acid-resistant. Surface resistance 10⁶ - 10⁹ ohms.

Material: Special alloyed, non-rusting, chromium-nickel stainless steel. Application: Universal tweezers for all current electronics applications.

Order-No.	mm	Typ		
32343	145	40 2	9 10	

Precision tweezers.



Precision tweezers Professional ESD.

IEC 61340-5-1. Standards:

Straight with long, rugged tip - "American shape". Tip form:

Design: Smooth gripping surfaces, gripping surfaces without grooves.

> Non-glare black coated, anti-static. Anti-magnetic and acid-resistant. Surface resistance 106 - 109 ohms.

Material: Special alloyed, non-rusting, chromium-nickel stainless steel. Application: Precision tweezers for gripping and holding electronic components.

Order-No.	mm	Typ 🚽	g	
32347	130	GG	19	10



Precision tweezers Professional ESD. ZP 07 1 14

Standards: IEC 61340-5-1.

Tip form: Straight with approx. 1 mm wide tip.

Design: Smooth gripping surfaces, gripping surfaces without grooves.

Non-glare black coated, anti-static. Anti-magnetic and acid-resistant. Surface resistance 10⁶ - 10⁹ ohms.

Material: Special alloyed, non-rusting, chromium-nickel stainless steel. Application: Precision tweezers for gripping and holding electronic components.

Order-No.	₩m	Тур	↓ g ↓	
32325	130	PSF	18	10



ZP 09 0 14 Precision tweezers Professional ESD.

Standards: IEC 61340-5-1.

Tip form: Straight with a very slim and extra-fine tip.

Design: Smooth gripping surfaces, gripping surfaces without grooves.

Non-glare black coated, anti-static. Anti-magnetic and acid-resistant. Surface resistance 10⁶ - 10⁹ ohms.

Material: Special alloyed, non-rusting, chromium-nickel stainless steel. Application: Precision tweezers for gripping and holding electronic components.

Order-No.	₩₩	Тур	J g J	
32326	135	SS	13	10

A number of different pliers are required for electronics.

Please ask us if you would like other tweezers models for further applica-