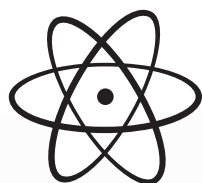




Wiha Professional ESD.

Precise in every detail.



Hard, comfortable elastomer zones ensure low friction in the movement range of the fingers

The anti-static, ergonomic handle is fixed to the pliers

Double leaf spring for sensitive working

Low glare mirror polished finish

Precision box joint with long service life

Antistatic arms made of soft, non-slip elastomer are gentle on the parts of the hand that are sensitive to pressure



Wiha Professional ESD.

- ESD safe**
 Suitable for work at ESD workstations in accordance with IEC 61340-5-1, surface resistance $10^6 - 10^9$ ohms
- Anti-static**
 Unique: all handle components are discharging (dissipative)
- Precise**
 Box joint, resistant against twisting
- As hard as steel**
 Pliers head drop forged from high quality steels
- Robust and durable**
 Cutting edges are individually tempered and additionally induction hardened to approx. 64 HRC; joints are extremely wear resistant and withstand high stresses, with high-quality riveting
- Ergonomic**
 Extra wide handle backs, with soft and hard zones perfectly distributed across the handle
- Attractive**
 Appealing design with finely polished head

Wiha Professional ESD is ideal for electronics professionals needing precise, robust pliers.

The formula for success for the pliers series is as simple as it is clever: uncompromising sharpness and hardness for flush cutting, and pleasant comfort with the handle for firm, fatigue-free grasping, holding and cutting.



The Professional ESD diagonal cutter with a broad, pointed head cut soft wires flush.



The Professional ESD needle-nose pliers are predominantly used for fine gripping and bending work.

Suitable for work at ESD workstations in accordance with IEC 61340-5-1. Safety Notice: Wiha Professional ESD pliers are noninsulated, therefore not suitable for working on live parts.

**Safety note:**

When working with cutting pliers –
beware of wire ends flying away.
Please wear safety glasses.

**Round-nose and flat-nose pliers.****Z 37 0 04 Round nose pliers Professional ESD.**

Standards: DIN ISO 9655.
IEC 61340-5-1.

Head shape: Round, short jaws.

Design: Smooth gripping surfaces.
With opening spring.

Surface resistance $10^6 - 10^9$ ohms.

Material: C 45 special tool steel, hardened and tempered.

Application: Mainly for precision gripping and bending work.

Order-No.	mm	II	g	SB	
26804	120	4 ¾	60		5
27440	120	4 ¾	60	x	5

**Z 38 0 04 Flat nose pliers Professional ESD.**

Standards: DIN ISO 9655.
IEC 61340-5-1.

Head shape: Flat, short jaws.

Design: Smooth gripping surfaces.
With opening spring.

Surface resistance $10^6 - 10^9$ ohms.

Material: C 45 special tool steel, hardened and tempered.

Application: Mainly for precision gripping and bending work.

Order-No.	mm	II	g	SB	
26806	120	4 ¾	60		5
27441	120	4 ¾	60	x	5

Set combination.**Z 99 0 001 04 Professional ESD pliers set, 4 pcs.****Dissipative tools, electrostatically discharging.**

Design: ESD tools manufactured according to IEC 61340-5-1.

All pliers of high quality tool steel, hardened and fine-polished.

Plier handles electrostatically discharge via all components.

Surface resistance $10^6 - 10^9$ ohms.

Pouch: Light and space-saving storage of tools.

Application: Universal set for all cutting work with electronic applications.

Order-No.	Series	
33507	Z 99 0 001 04	1
Z 41 3 04	Diagonal cutter Professional ESD. 115 mm 4 ½"	
Z 44 1 04	Diagonal cutter Professional ESD. 115 mm 4 ½"	
Z 46 4 04	Oblique end cutting nippers Professional ESD. 110 mm 4 ¼"	
Z 36 0 04	Needle nose pliers Professional ESD. 120 mm 4 ¾"	

Wiha Info

A number of different pliers are required
for electronics.

Please ask us if you would like other
pliers models for further applications.