

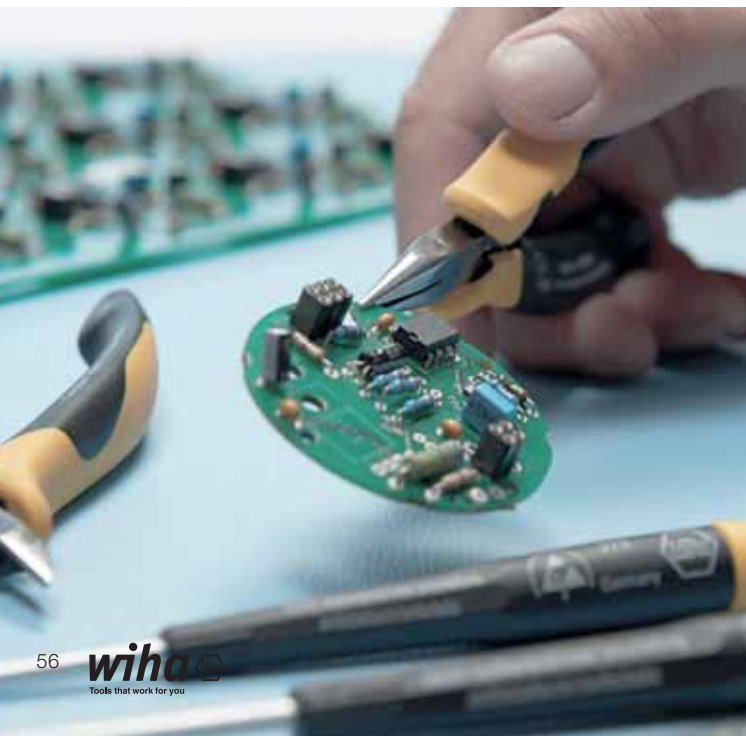


Simplifies your work: With a practical plastic holder to hang up or stand on a surface.
Lowers your costs: Electrostatically conductive tools protect electronic components from damage.
Makes handling easier: Extra-long rotating cap ensures optimum feed.
Increases your efficiency: Screwdriver handle size concept for optimal balance between precision and control. Careful workmanship and controlled power transmission thanks to the slim handle with soft grip.

**Fine screwdriver set PicoFinish® ESD
 Slotted, Phillips, 6 pcs. with holder**

Order-No. 43707

More information: Page 189



Electrostatic conductive ESD tools

Sensitive, electronic components can be damaged even at a very low voltage.

Dissipative tools by Wiha discharge the electrostatic energy in a controlled, safe manner.

ESD tools meet the ESD Standard IEC 61340-5-1.

ESD tool handles have a surface resistance of 10^6 - 10^9 Ohm.

Screwdriver SoftFinish® ESD



⊖ Slotted

302ESD

Order-No.	⊖	↔	⊖	●	mm	↔	📦
08179	2,5	75	0,4	2,5	179	23	10
27150	3,0	100	0,5	3,0	204	23	10
27151	4,0	100	0,8	4,0	211	30	10
08182	5,5	125	1,0	5,5	236	30	10
08183	6,5	150	1,2	6,0	268	36	10

IEC 61340-5-1.

⊕ Phillips

311ESD

Order-No.	⊕	↔	●	mm	↔	📦
08184	PH0	60	3,0	164	23	10
08185	PH1	80	4,5	191	30	10
08186	PH2	100	6,0	218	36	10

IEC 61340-5-1.

⊕ Pozidriv

313ESD

Order-No.	⊕	↔	●	mm	↔	📦
26928	PZ0	60	3,0	164	23	10
26929	PZ1	80	4,5	191	30	10

IEC 61340-5-1.

⊕ TORX®

362ESD

Order-No.	⊕	↔	●	mm	↔	📦
31432	T3	60	2,5	164	23	10
27148	T4	60	2,5	164	23	10
27641	T5	60	3,5	164	23	10
27149	T6	60	3,5	164	23	10
31901	T7	60	3,5	164	23	10
22436	T8	60	3,5	164	23	10
27145	T9	60	4,0	171	30	10
27144	T10	80	4,0	191	30	10
27146	T15	80	4,0	191	30	10
27147	T20	100	4,0	218	36	10

IEC 61340-5-1.

Fine screwdriver set PicoFinish® ESD



Slotted, Phillips, 6 pcs. with holder

270P

Best.-Nr.	📦
43707	1
⊖	1,5 x 0,23 / 2,0 x 0,4 / 2,5 x 0,4 / 3 x 0,5
⊕	PH 0 x 50 / PH 00 x 40

TORX®, 6 pcs. with holder

277P

Best.-Nr.	📦
43708	1
⊕	5 x 40 / 6 x 40 / 7 x 40 / 8 x 40 / 10 x 50 / 15 x 60