

Wiha SoftFinish® electric slimFix.

The convenient slim solution for electrical applications.



product
design
award

2011



The right tool at a glance, thanks to the printed screw symbol on the handle end.

slimTECHNOLOGY



Applications on live equipment are subject to very special requirements. The focus is on absolute user safety and Wiha demonstrates this with a wealth of details.

The high quality blade insulation is moulded directly onto the blade and therefore guarantees safety when working on live equipment up to 1,500 V DC / 1,000 V AC. To maintain this safety, each screwdriver of the SoftFinish® electric series is individually tested in a water bath at 10,000 Volts according to IEC 60900:2012.

The roll-off protection and the special handle geometry offer optimum handling and electrical safety, even in critical applications.



slimTECHNOLOGY:
Up to 33% reduction of the bit diameter in the critical working area allows effortless access to low-lying fastening/spring elements.



Wiha SoftFinish® electric slimFix.

- Unlimited access
- Blades up to 33% narrower due to integrated insulation
- Tool for spring clips (wedge-profiled output geometry)





Safety Notice:

When working with VDE tools, observe the national safety and accident prevention regulations!



For slotted, Phillips and Pozidriv screws.

For TORX®, terminal- and square-drive screws.



3201 SoftFinish® electric slimFix slotted screwdriver.
Individually tested protective insulation 1,000 V AC, VDE and GS tested.

3251 SoftFinish® electric slimFix TORX® screwdriver.
Individually tested protective insulation 1,000 V AC, VDE and GS tested.

Blade: High quality chrome-vanadium-molybdenum steel, through hardened, black-finish. Protective insulation moulded directly onto the blade and completely integrated into the blade in the lower area.

Blade: DIN ISO 8764. Manufactured acc. to IEC 60900:2012.

Handle: Ergonomic Wiha SoftFinish® multi-component handle with roll-off protection.

Application: The integrated protective insulation enables low-lying fastening and spring elements to be reached and manipulated.

Standards: DIN ISO 2380.

Smaller sizes from T9 contained in the 325 series.

Application: For all work on or around electrical components up to 1,000 V AC.

Extra: The integrated protective insulation enables low-lying fastening and spring elements to be reached and manipulated.

Order-No.	⊕	↔	⊖	⊕	⊖	⊖
36536	T10	100	204	23		10
36537	T15	100	211	30		10
36538	T20	100	211	30		10
36539	T25	125	243	36		10
36540	T27	125	243	36		10
36541	T30	125	243	36		10
36542	T40	150	268	36		5

Order-No.	⊕	↔	⊖	⊕	⊖	⊖
35446	3.5	100	0.6	204	23	10
35390	4.0	100	0.8	211	30	10
35501	4.5	125	1.0	236	30	10
35391	5.5	125	1.0	243	36	10
35392	6.5	150	1.2	268	36	10



3271 SoftFinish® electric slimFix Xeno screwdriver.
For terminal screws (slotted/ Phillips).
Individually tested protective insulation 1,000 V AC, VDE and GS tested.

Blade: Manufactured acc. to IEC 60900:2012.

Order-No.	⊕	↔	⊖	⊖	
35502	SL/PH1	80	191	30	10
35503	SL/PH2	100	218	36	10



3211 SoftFinish® electric slimFix Phillips screwdriver.
Individually tested protective insulation 1,000 V AC, VDE and GS tested.

Blade: DIN ISO 8764. Manufactured acc. to IEC 60900:2012.

Application: The integrated protective insulation enables low-lying fastening elements to be reached and manipulated.



3281 SoftFinish® electric slimFix Xeno screwdriver.
For terminal screws (slotted/ Pozidriv).
Individually tested protective insulation 1,000 V AC, VDE and GS tested.

Blade: Manufactured acc. to IEC 60900:2012.

Order-No.	⊕	↔	⊖	⊖	
36329	SL/PZ1	80	191	30	10
36330	SL/PZ2	100	218	36	10

Order-No.	⊕	↔	⊖	⊖	
35393	PH1	80	191	30	10
35394	PH2	100	218	36	10



3241 SoftFinish® electric slimFix Pozidriv screwdriver.
Individually tested protective insulation 1,000 V AC, VDE and GS tested.

Blade: DIN ISO 8764. Manufactured acc. to IEC 60900:2012.

Application: The integrated protective insulation enables low-lying fastening elements to be reached and manipulated.



3581 SoftFinish® electric slimFix square (Robertson) screwdrivers.
Individually tested protective insulation 1,000 V AC, VDE and GS tested.

Blade: Manufactured acc. to IEC 60900:2012.

Order-No.	⊕	↔	⊖	⊖		
35504	Robertson 1	2.3	100	211	30	10
35505	Robertson 2	2.8	125	243	36	10

Order-No.	⊕	↔	⊖	⊖	
35395	PZ1	80	191	30	10
35396	PZ2	100	218	36	10