

Wiha SoftFinish® electric slimVario.

Maximum safety at minimum size.



product
design
award

2011



The perfect combination of functional bits, handy holders and maximum safety standards! The Wiha slimBits and SoftFinish® hand-held screwdriver were especially developed for mobile applications at various locations, e.g. building sites, solar systems or external switch cabinets. Perfect for the job with its light weight and compact geometry.



Its slim design and especially the protective insulation integrated into the bit means highly diverse applications. It can be used both as a mechanical and electrical fastening tool. The bit holder manufactured from metal parts gives the tool a long service life and an unusual level of ruggedness for everyday use. Added to that is an assortment of commonly used exchange bits and the pleasant SoftFinish® handle.

For all those unwilling to compromise in terms of safety and comfort.



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

Safety Notice:

For work in the area of live parts up to 1,000 V AC! 6 mm VDE exchange bits should be used only with the hand-held screwdriver supplied! When working with VDE tools, observe the national safety and accident prevention regulations!



Wiha SoftFinish® electric slimVario.

- **Slim - light - mobile**
Ideal for taking along
- **Durable**
Internal metal construction ensures bit holder doesn't wear
- **Gets everywhere**
Even in small apertures and low-lying fastening and spring elements
- **A firm hold**
Optimal interplay of bit and holder
- **Certified quality**
GS mark for inspected safety, one-off testing in a water bath at 10,000 V according to IEC 60900:2012



Warning:

6 mm slimBits only to be used in the slimVario bit holder and slimTorque VDE bit holder (VDE torque system).



SoftFinish® electric slimVario. slimBits.



1000 V IEC 60900:2012

2831-00 SoftFinish® electric slimVario bit holder with handle and ClicFix, 6.0 mm.

Blade: Chrome-vanadium steel, through-hardened. Insulation moulded directly onto blade.
Handle: Wiha SoftFinish® electric multi-component handle with roll-off protection.
Bit holder: Insulated metal ClicFix bit holder locks all slimBits reliability. Only for 6 mm slimBits.
Application: Compact screwdriver together with slimBits.
Attention: Not for use with bit styles C 6.3 and E 6.3.

Order-No.	⊖	↔	⊕	⊙	max. Nm	⊞
34577	6	30	50	160	13	5



1000 V IEC 60900:2012

2831-10 SoftFinish® electric slimBit, slotted. Individually tested protective insulation 1,000 V AC, VDE and GS tested.

Standards: Manufactured acc. to IEC 60900:2012.
Material: High-quality chrome vanadium steel, through-hardened, bronzed. Protective insulation moulded directly onto the bit and completely integrated into the blade in the lower area from size 4.0.
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. The slim form of the bit allows easy reaching of the screws below the finger and hand guards.
Attention: 6 mm slimBits only to be used in the slimVario bit holder and slimTorque VDE bit holder (VDE torque system).

Order-No.	⊖	↔	⊕	⊙	max. Nm	no slim version	⊞
34578	2.5	75	0.4	6.0	0.4	no slim version	1
34579	3.0	75	0.5	6.0	0.6	no slim version	1
34580	4.0	75	0.8	6.0	2.5		1
34581	5.5	75	1.0	6.0	5.5		1
34582	6.5	75	1.2	6.0	5.5		1



1000 V IEC 60900:2012

2831-11 SoftFinish® electric slimBit, Phillips. Individually tested protective insulation 1,000 V AC, VDE and GS tested.

Order-No.	⊕	↔	⊙	max. Nm	⊞
34583	PH1	75	6.0	3.8	1
34584	PH2	75	6.0	5.5	1



1000 V IEC 60900:2012

2831-12 SoftFinish® electric slimBit, Pozidriv. Individually tested protective insulation 1,000 V AC, VDE and GS tested.

Order-No.	⊕	↔	⊙	max. Nm	⊞
34585	PZ1	75	6.0	3.8	1
34586	PZ2	75	6.0	5.5	1

slimBits.



1000 V IEC 60900:2012

2831-13 SoftFinish® electric slimBit, Xeno, for terminal screws (slotted/ Phillips). Individually tested protective insulation 1,000 V AC, VDE and GS tested.

Order-No.	⊕	↔	⊙	max. Nm	⊞
34587	SL/PH1	75	6.0	3.8	1
34588	SL/PH2	75	6.0	5.5	1



1000 V IEC 60900:2012

2831-14 SoftFinish® electric slimBit, Xeno, for terminal screws (slotted/Pozidriv). Individually tested protective insulation 1,000 V AC, VDE and GS tested.

Order-No.	⊕	↔	⊙	max. Nm	⊞
34589	SL/PZ1	75	6.0	3.8	1
34590	SL/PZ2	75	6.0	5.5	1



1000 V IEC 60900:2012

2831-15 SoftFinish® electric slimBit, TORX®. Individually tested protective insulation 1,000 V AC, VDE and GS tested.

Order-No.	⊕	↔	⊙	max. Nm	no slim version	⊞
35506	T8	75	6.0	1.3	no slim version	1
35507	T10	75	6.0	3.8	no slim version	1
35508	T15	75	6.0	5.0		1
35509	T20	75	6.0	5.5		1
36071	T25	75	6.0	5.5		1



1000 V IEC 60900:2012

2831-18 SoftFinish® electric slimBit, hexagon. Individually tested protective insulation 1,000 V AC, VDE and GS tested.

Standards: High-quality chrome vanadium steel, through-hardened, bronzed. Protective insulation moulded directly onto the bit and completely integrated into the blade in the lower area from size 2.5.

Order-No.	⊙	↔	⊙	max. Nm	no slim version	⊞
37222	1.5	75	6.0	0.9	no slim version	1
37223	2	75	6.0	1.8	no slim version	1
37224	2.5	75	6.0	3.8		1
37147	3	75	6.0	5.5		1
37225	4	75	6.0	5.5		1
37226	5	75	6.0	5.5		1
37227	6	75	6.0	5.5		1



1000 V IEC 60900:2012

2831-17 SoftFinish® electric slimBit, square (Robertson). Individually tested protective insulation 1,000 V AC, VDE and GS tested.

Order-No.	⊙	↔	⊙	max. Nm	⊞	
35510	Robertson 1	2.3	75	6.0	5.5	1
35511	Robertson 2	2.8	75	6.0	5.5	1