

Wiha Insulated SlimLine Screwdrivers

Insulation Test Standards:

Insulation according to EN/IEC 60900, ASTM F-1505, VDE 0682/part 201, DIN 7437, NFPA70E & CSA specification

Ideal for jobs where access is limited

Integrated Slim Insulation molded directly onto blade



△ 1000 Volt Rated
10,000 Volt Tested



Wiha SlimTECHNOLOGY
Achieves blade diameters up to 33% narrower utilizing integrated insulation

←1.4"→

⊕ △ 1000Volt

320 Insulated Slotted SlimLine Screwdrivers Insulation According to ASTM F-1505, New VDE Specification 0682/part 201 and EN/IEC 60900, NFPA70E & CSA, △ up to 1000 Volt. Individually Tested to 10,000Volts. High quality CV steel, through hardened. SlimLine blades have up to 33% narrower insulation diameter then standard insulated tools. Wiha-SoftFinish® handle, multi-component, cushion grip.

Item No.	⊕	⊖	Slim	mm	mm	lbs.	Pkg.
32046	3.5	9/64	3.5	100	204	.07	1
32049	4.0	5/32	4.0	100	211	.12	1
32052	4.5	3/16	4.5	125	211	.14	1
32055	5.5	7/32	5.5	125	243	.21	1
32058	6.5	1/4	6.5	150	268	.25	1

←1.4"→

⊕ △ 1000Volt

321 Insulated Phillips SlimLine Screwdrivers Insulation According to ASTM F-1505, New VDE Specification 0682/part 201 and EN/IEC 60900, NFPA70E & CSA, △ up to 1000 Volt. Individually Tested to 10,000Volts.

Item No.	⊕	Slim	mm	mm	lbs.	Pkg.
32145	1	4.5	80	204	.12	1
32146	2	6.0	100	211	.21	1



⊕ △ 1000Volt

307 Insulated Xeno SlimLine Drivers For Terminal Screws Insulation According to ASTM F-1505, New VDE Specification 0682/part 201 and EN/IEC 60900, NFPA70E & CSA, △ up to 1000 Volt. Individually Tested to 10,000Volts.

Item No.	⊕	Slim	mm	mm	lbs.	Pkg.
30746	1	4.5	80	191	.12	1
30747	2	6.0	100	218	.21	1

←1.4"→

⊖ △ 1000Volt

358 Insulated Square SlimLine Drivers Insulation According to ASTM F-1505, New VDE Specification 0682/part 201 and EN/IEC 60900, NFPA70E & CSA, △ up to 1000 Volt. Individually Tested to 10,000Volts.

Item No.	⊖	Slim	mm	mm	lbs.	Pkg.
35844	1	4.0	100	218	.12	1
35845	2	4.5	125	243	.19	1

←1.4"→

⊕ △ 1000Volt

325 Insulated Security TORX® SlimLine Drivers Insulation According to ASTM, New VDE Specification 0682/part 201 and EN/IEC 60900, NFPA70E & CSA, △ up to 1000 Volt. Individually Tested to 10,000Volts.

Item					
No.	Size	mm	mm	lbs.	Pkg.
32512	T10s	100	204	.08	1
32513	T15s	100	211	.12	1
32514	T20s	100	211	.12	1
32515	T25s	125	243	.18	1
32517	T27s	125	243	.21	1
32518	T30s	125	243	.21	1
32519	T40s	150	268	.26	1



△ 1000Volt



32198 11 Piece Insulated SlimLine Slotted, Phillips, Xeno & Square Screwdrivers. Insulation According to ASTM F-1505, New VDE Specification 0682/part 201 and EN/IEC 60900, NFPA70E & CSA, △ up to 1000 Volt. Individually Tested to 10,000Volts. High quality CV steel, through hardened. SlimLine blades have up to 33% narrower insulation diameter then standard insulated tools. Wiha-SoftFinish® handle, multi-component, cushion grip.

Item No.	Slotted: 3.5, 4.0, 4.5, 5.5, 6.5mm
32198	Phillips: #1, 2
	Square: #1, 2
	Xeno: #1, 2



⊕ △ 1000Volt

32197 8 Piece Insulated SlimLine Slotted, Phillips & Square Screwdrivers. Insulation According to ASTM F-1505, New VDE Specification 0682/part 201 and EN/IEC 60900, NFPA70E & CSA, △ up to 1000 Volt. Individually Tested to 10,000Volts. High quality CV steel, through hardened. SlimLine blades have up to 33% narrower insulation diameter then standard insulated tools. Wiha-SoftFinish® handle, multi-component, cushion grip.

Item No.	Slotted: 3.5, 4.0, 4.5, 5.5mm
32197	Phillips: #1, 2
	Square: #1, 2
	lbs. 1.18