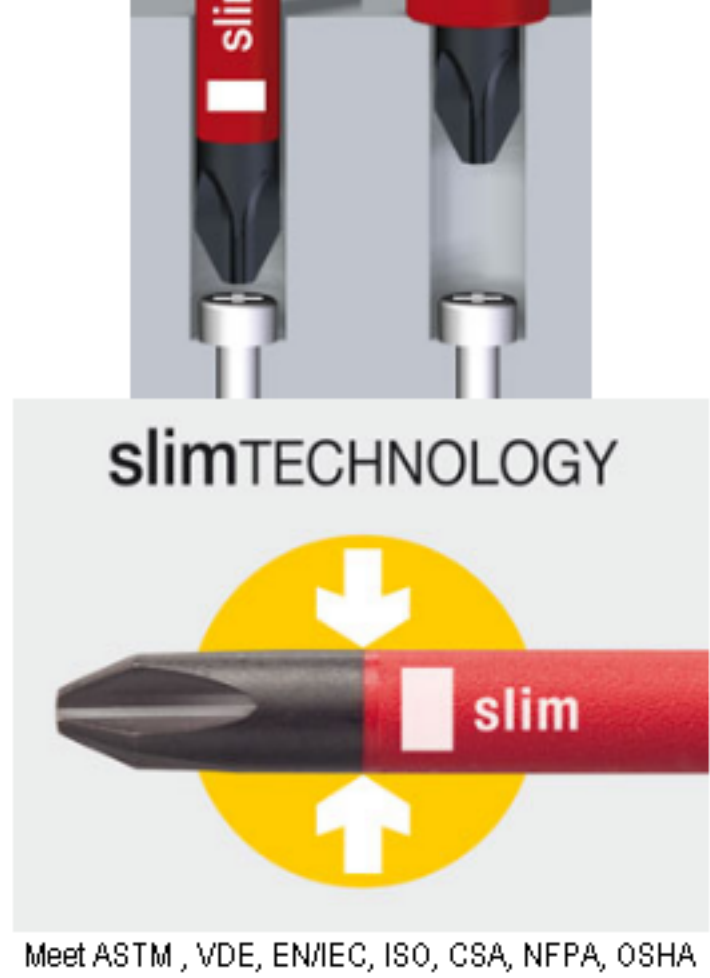


"SlimLine" Insulated Blades

Up to **33% Narrower** than standard Insulated Tools
Utilizes Wiha exclusive integrated insulation technology



Meet ASTM, VDE, ENIEC, ISO, CSA, NFPA, OSHA
10,000 Volt Tested For 1000 Volt Certification
All Tools Individually Tested for Insulation Integrity, OSHA Compliant

SlimLine With Integrated Insulation Is up to 33% narrower. Improves Access, Insulation is within Screw Head Diameters (maximum Insulation diameters are 4.1mm or 6.1mm depending on size) Each Tool 10,000 Volt tested for insulation integrity. Handle & Insulation Molded On for maximum durability. Exact Fit Precision Machined Tips. Wiha Special CRM-72 Tool Steel Blades. Super Hardened and Tempered for long life performance. Guaranteed Quality Made By Wiha.

"SlimLine" Interchangeable Insulated Tools

Due to reduction of steel diameter combined with tool tip geometry not all insulation diameters are able to be fully reduced.

Item No.	Description	Contents	Add
#28390	Insulated "Slimline" 15 Piece Tool Set	"SlimLine" Insulated Blades Slotted: 3, 4, 5, 5, 6.5mm Phillips: #1 & #2 Square: #1 & #2 Torx: T8, T10, T15, T20 Terminal: #1 & #2 SlimLine Blade Handle 10,000V Tested 1000 V Rated	
#28391	Insulated "Slimline" 8 Piece Tool Set	"SlimLine" Insulated Blades Slotted: 4.0 & 6.5mm Phillips: #1 & #2 Torx: T15 & T20 Terminal: #1 & #2 SlimLine Blade Handle 10,000V Tested 1000 V Rated	

"SlimLine" Insulated Components Tools

Item No.	Description	O.A.L	Blade	Add
28301	Insulated "Slimline" Blade Holder	6.3" 160mm	50mm 1.9"	

SlimLine Slotted
10,000 Volt Tested - 1000 Volt Rated

Item No.	Type	Tip Size	Slim Zone Length	Insulation Diameter	Add
28308	SlimLine Slotted	3.0mm 1/8" / .12"	1.8"	4.1mm 0.161"	
28309	SlimLine Slotted	4.0mm 5/32" / .16"	1.8"	4.1mm 0.161"	
28312	SlimLine Slotted	5.5mm 7/32" / .15"	1.8"	6.1mm 0.255"	
28315	SlimLine Slotted	6.5mm 1/4" / .25"	1.8"	6.1mm 0.255"	

Due to reduction of steel diameter combined with tool tip geometry not all insulation diameters are able to be fully reduced.

SlimLine Phillips
10,000 Volt Tested - 1000 Volt Rated

Item No.	Type	Tip Size	Slim Zone Length	Insulation Diameter	Add
28317	SlimLine Phillips	#1	1.8"	4.1mm 0.161"	
28319	SlimLine Phillips#1	#2	1.8"	6.1mm 0.255"	

Due to reduction of steel diameter combined with tool tip geometry not all insulation diameters are able to be fully reduced.

SlimLine Square
10,000 Volt Tested - 1000 Volt Rated

Item No.	Type	Tip Size	Slim Zone Length	Insulation Diameter	Add
28346	SlimLine Square	#1	1.8"	4.1mm 0.161"	
28347	SlimLine Square	#2	1.8"	6.1mm 0.255"	

Due to reduction of steel diameter combined with tool tip geometry not all insulation diameters are able to be fully reduced.

SlimLine Terminal
10,000 Volt Tested - 1000 Volt Rated

Item No.	Type	Tip Size	Slim Zone Length	Insulation Diameter	Add
28327	SlimLine Terminal	#1	1.8"	4.1mm 0.161"	
28329	SlimLine Terminal	#2	1.8"	6.1mm 0.255"	

Due to reduction of steel diameter combined with tool tip geometry not all insulation diameters are able to be fully reduced.

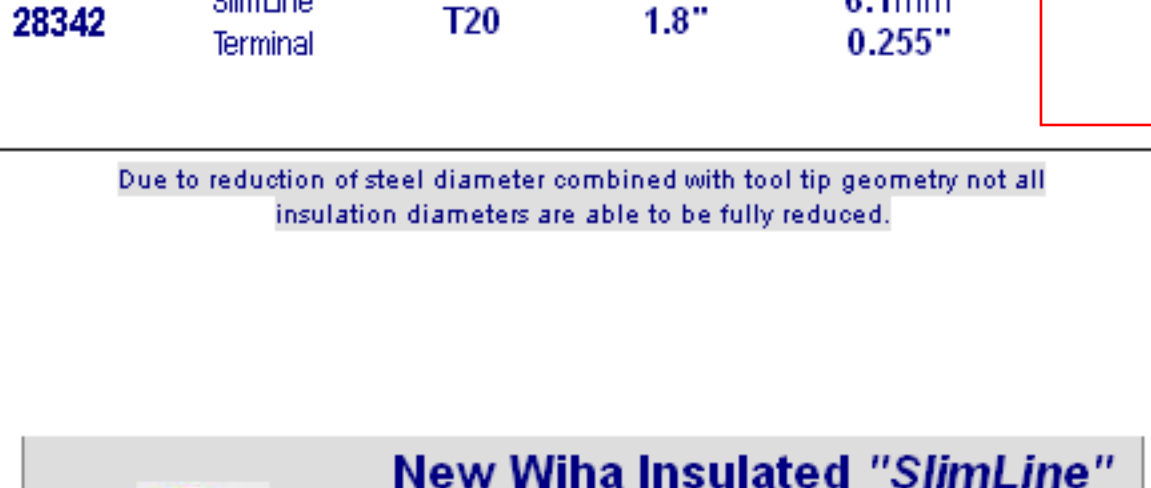
SlimLine Torx
10,000 Volt Tested - 1000 Volt Rated

Item No.	Type	Tip Size	Slim Zone Length	Insulation Diameter	Add
28339	SlimLine Terminal	T8	1.8"	4.1mm 0.161"	
28340	SlimLine Terminal	T10	1.8"	4.1mm 0.161"	
28341	SlimLine Terminal	T15	1.8"	6.1mm 0.255"	
28342	SlimLine Terminal	T20	1.8"	6.1mm 0.255"	

Due to reduction of steel diameter combined with tool tip geometry not all insulation diameters are able to be fully reduced.

New Wiha Insulated "SlimLine" Technology

Access Difficult to Reach Screws
Up to 33% Narrower Profile
10,000 Volt Tested for 1000 Volt Rating

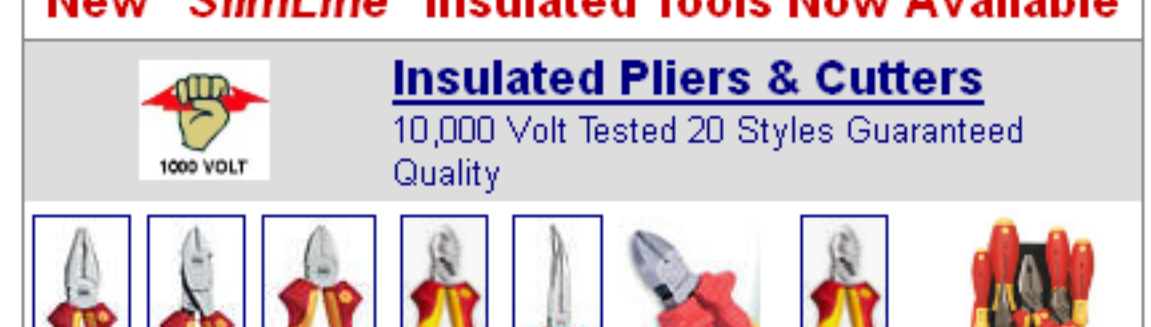


New "SlimLine" Insulated Tools Now Available

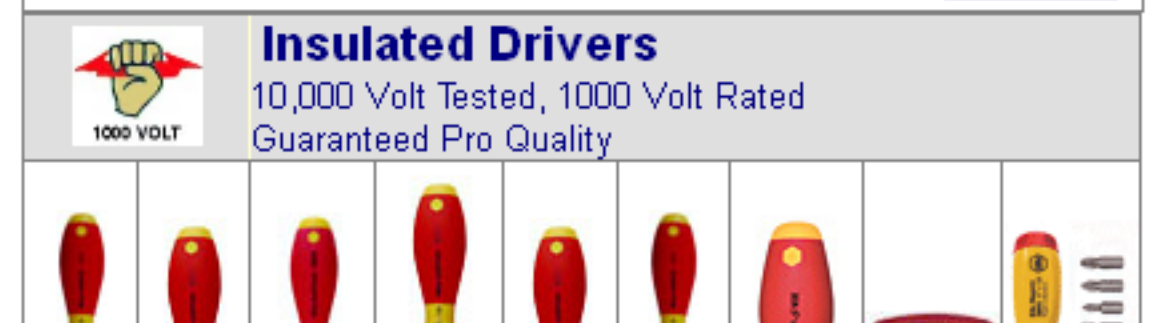
Insulated Pliers & Cutters
10,000 Volt Tested 20 Styles Guaranteed Quality



Insulated Drivers
10,000 Volt Tested, 1000 Volt Rated Guaranteed Pro Quality



Insulated Sockets, Ratchets & Extensions, Wrenches, Hex Keys Knives, Cable Cutters,
10,000 Volt Tested, 1000 Volt Rated Pro Quality



Insulated Hacksaw
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Insulated Deep Off-Set Wrenches
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1

[See Slotted Tools Index](#)

[See Index Of All Screwdrivers](#)

[Go To Main Tool Index](#)

WARNING! Insulated Tools are intended to provide protection against accidental contact with charged energized circuits. For safety purposes we recommend de-energizing all circuits before starting working on any electrical apparatus or conductors. Check insulation on all tools before starting work, do not use tools if insulation has been cut or shows signs of wear or damage to insulation area of the tool. Always wear eye protection when using hand tools. Use NFPA70E certified protective outer wear when appropriate

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