



Wiha Insulated Pliers & Cutters

Insulation Standards:

EN/IEC 60900, ASTM F-1505-01, and or According to VDE 0682/part 201, NFPA70E and CSA

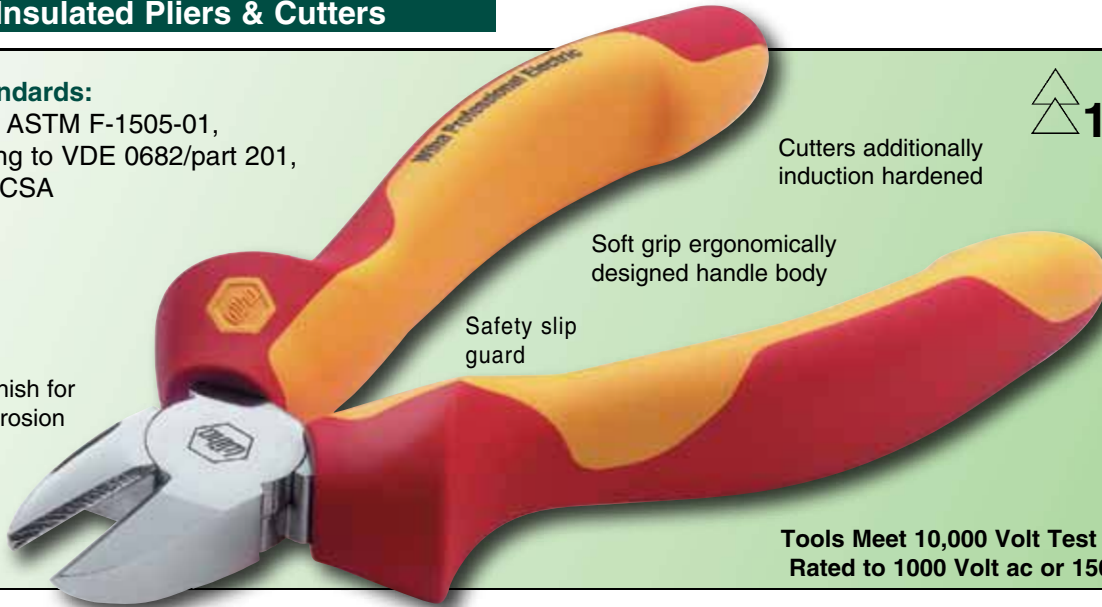


Cutters additionally induction hardened

Soft grip ergonomically designed handle body

Safety slip guard

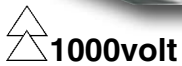
Hard chrome finish for long lasting corrosion protection



Tools Meet 10,000 Volt Test Standards Rated to 1000 Volt ac or 1500 Volt dc

Insulated Linemans Pliers With Crimpers

5-In-1 Lineman's Pliers



With Lower Crimping Jaw

WH32821 Insulated Lineman's Pliers "5-In-1" Professional Design Insulation According to EN/IEC, ASTM, NFPA70E & CSA, up to 1000 volt. Individually Tested.

Deep cut radius conduit jaws for non-slip handling. Sure grip knurled & cross hatched flat jaw for non-slip gripping. Extra long induction hardened precision matched cutting edges. Lower crimping jaw accepts most standard non-insulated electrical connectors. Large head with square anvil surface on each side. Made from premium CV tool steel forgings. Two component cushion grips for best user comfort.

Item No.	mm	Inch	Cutting Capacity Copper AWG	Pkg.	wt.
WH32821	225	9.0	#4	1	.88

Insulated High Leverage Combination Pliers

Lineman's



WH32820 High Leverage Combination Pliers. Insulation According to EN/IEC 60900, ASTM F-1505-01, NFPA70E & CSA, up to 1000 volt. Individually Tested. DIN ISO 5746

Extra long cutting edge for flat and round cables. Serrated jaws. Cutting edges additionally induction hardened to approx. 64HRC. C 60 Special tool steel. Use for gripping, pulling & holding as well as cutting wires and cables ranging in hardness from soft to extremely hard. Two component soft grip ergonomic handles.

Item No.	mm	Inch	Cutting Capacity Copper AWG	Pkg.	wt.
WH32820	225	9.0	#4	1	.86

Insulated Combination Lineman's Pliers



WH328 Combination Pliers. Insulation According to VDE 0682/part 201, EN/IEC 60900, ASTM F-1505-01, NFPA70E & CSA, up to 1000 volt. Individually Tested. DIN ISO 5746 Extra long cutting edge for flat & round cables. Serrated jaws. Cutting edges additionally induction hardened to approx. 60HRC. Special CV tool steel forgings, Chrome finish. Use for gripping and holding as well as cutting soft and hard wires and cables. Two component soft grip ergonomic handles.

Item No.	mm	Inch	Cutting Capacity Copper AWG	Pkg.	wt.
WH32814	160	6.3	#10	1	.53
WH32816	180	7.0	#9	1	.58
WH32818	200	8.0	#8	1	.72

Insulated Diagonal Cutters



 1000volt

WH328 Diagonal Cutters. Insulation According to VDE 0682/part 201, EN/IEC 60900, ASTM F-1505-01, NFPA70E & CSA,  up to 1000 volt. Individually Tested. DIN ISO 5749 Low wear lap joint, riveted and able to withstand high levels of load. Lightweight action, clean cutting. Long term cutting is achieved through additional inductive hardening to approx. 60 HRC. Special tool steel hardened and tempered. For soft & medium hard wire. 32832 & 32834 for soft, hard & piano wire.


Item	↔ ↔		Cutting Capacity		⎓	⚡
No.	mm	Inch	Copper AWG	Pkg.	wt.	
WH32830	140	5.5	#6	1	.47	
WH32832	160	6.3	#6	1	.49	
WH32834	180	7.0	#6	1	.62	

Insulated High Leverage Diagonal Cutters



New dynamic joint provides 40% easier cuts and significantly longer tool life

 1000volt

WH328 High Leverage Diagonal Cutters. Insulation According to VDE 0682/part 201, EN/IEC 60900, ASTM F-1505-01, NFPA70E & CSA,  up to 1000 volt. Individually Tested. DIN ISO 5749 Semi-circular. Low wear lap joint, riveted and able to withstand high levels of load. Lightweight action, clean cutting. Long term cutting is achieved through additional inductive hardening to approx. 64 HRC. C 60 special tool steel hardened and tempered to high quality. For soft, hard and piano wire, lay-on joint, optimized power transmission.


Item	↔ ↔		Cutting Capacity		⎓	⚡
No.	mm	Inch	Copper AWG	Pkg.	wt.	
WH32835	160	6.3	#6	1	.64	
WH32836	180	7.0	#5	1	.67	
WH32838	200	8.0	#4	1	.80	

Insulated Electrician's Diagonal Cutters

Strips AWG #10 & #14




 1000volt


WH32861 Diagonal Cutters W/Stripping Holes. Insulation According to VDE 0682/part 201, EN/IEC 60900, ASTM F-1505-01, NFPA70E & CSA,  up to 1000 volt. Individually Tested. Drop-forged from special tool steel, cutters additionally induction hardened (approx. 60 HRC), chrome-nickel plated, mirror-polished. Ergo comfort grip with slip guard. Holes in the cutting edge for stripping copper wire of Ø 1.5 and 2.5.

Item	↔ ↔		Cutting Capacity		⎓	⚡
No.	mm	Inch	Copper AWG	Pkg.	wt.	
WH32861	160	6.3	#6	1	.55	

Insulated Serrated Edge Cable Cutters



 1000volt

WH328 Serrated Edge Cable Cutters. Insulation According to VDE 0682/part 201, EN/IEC 60900, ASTM F-1505-01, NFPA70E and CSA,  up to 1000 Volt. Individually Tested. Light, clean cutting ground precision cutting edges. Durable cutting is achieved through additional inductive hardening to approx. 62 HRC. Special tool steel, hardened & tempered. For cutting of copper & aluminum cables without crushing.


Item	↔ ↔		Cutting Capacity		⎓	⚡
No.	mm	Inch	Ø	mm2	Pkg.	lbs.
WH32826	160	6.3	16	50	1	.42
WH32828	200	8.0	20	60	1	.67

Insulated Crimping Pliers



NEW
From Wiha



WH32841 Insulated Crimping Pliers. Insulation According to VDE 0682/part 201, EN/IEC 60900, ASTM F-1505-01, NFPA70E and CSA,  up to 1000 Volt. Individually Tested.

Semi-circular profiles for secure connection between end sleeve and conductor. Long life is achieved through additional induction hardening to 64 HRC. CV 60 special tool steel hardened & tempered.

Item	↔ ↔		Cutting Capacity		⎓	⚡
No.	mm	Inch	mm2	AWG	Pkg.	wt.
WH32841	180	7.0	0.25-2.5	6-30	1	.57



Insulated Long Nose Pliers



WH328 Long Nose Pliers With Cutters. Insulation According to VDE 0682/part 201, EN/IEC 60900, ASTM F-1505-01, NFPA70E & CSA, Δ up to 1000 volt. Individually Tested. Drop-forged from special tool steel, cutters additionally induction hardened (approx. 60 HRC), chrome-nickel plated, mirror-polished, ergonomic comfort grip with slip guard, half-round jaws, serrated gripping surface.

Item	↔	↔	Cutting Capacity	☐	↵
No.	mm	Inch	Copper AWG	Pkg.	wt.
WH32806	160	6.3	#10	1	.32
WH32808	200	8.0	#8	1	.42

Insulated Bent Nose Pliers

Angled 40°



WH328 Bent Nose Pliers With Cutters. Insulation According to VDE 0682/part 201, EN/IEC 60900, ASTM F-1505-01, NFPA70E & CSA, Δ up to 1000 volt. Individually Tested.

Drop-forged from special tool steel, cutters additionally induction hardened (approx. 60 HRC), chrome-nickel plated, mirror-polished. Ergonomic comfort grip with slip guard. Half-round jaws, serrated gripping surface, nose bent 40°.

Item	↔	↔	Cutting Capacity	☐	↵
No.	mm	Inch	Copper AWG	Pkg.	wt.
WH32804	200	8.0	#8	1	.43
WH32807	160	6.3	#10	1	.32

Round Nose Pliers

Δ 1000volt



WH32870 Round Nose Pliers. Insulation According to VDE 0682/part 201, EN/IEC 60900, ASTM F-1505-01, NFPA70E & CSA, Δ up to 1000 volt. Individually Tested. Drop-forged from special tool steel, individually induction hardened, chrome and nickel plated, mirror-polished. Ergonomic comfort grip with slip guard. Serrated jaws.

Item	↔	↔	☐	↵
No.	mm	Inch	Pkg.	wt.
WH32870	160	6.3	1	.34

Insulated Long Flat Nose Pliers



WH32810 Long Flat Nose Pliers. Insulation According to VDE 0682/part 201, EN/IEC 60900, ASTM F-1505-01, NFPA70E & CSA, Δ up to 1000 volt. Individually Tested. DIN ISO 5745

Extra long head. Serrated Jaws are induction hardened. Special CV tool steel forgings, Chrome finish. Two component Soft Grip handles. Use for Gripping and right-angle bending of wires and sheet metal parts.

Item	↔	↔	☐	↵
No.	mm	Inch	Pkg.	wt.
WH32810	160	6.3	1	.39

Wiha Canvas Pliers Holster

- Canvas holster with belt clip and belt loop
- Security pliers strap
- Screwdriver holder in the front

WH91256 Pliers Canvas Holster

Item	Width	Height	↵	☐
No.	Size	Size	lbs.	pkg.
WH91256	3.5 x	6.75	.15	1

