



Wiha Insulated Pliers & Cutters

Insulated High Leverage Diagonal Cutters



1000volt

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328 High Leverage Diagonal Cutters. Insulation According to VDE 0682/part 201, EN/IEC 60900, ASTM F-1505-01, NFPA70E, 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 No.		↔	↔	Cutting Capacity		🔌	🔌
		mm	Inch	Copper AWG	Pkg.	wt.	
328 35	Z16016006	160	6.3	#6	1	.54	
328 36	Z16018006	180	7.0	#5	1	.57	
328 38	Z16020006	200	8.0	#4	1	.64	

Insulated Electrician's Diagonal Cutters



1000volt

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328 Diagonal Cutters W/Stripping Holes. Insulation According to VDE 0682/part 201, EN/IEC 60900, ASTM F-1505-01, NFPA70E, 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. Holes in the cutting edge for stripping copper wire of Ø 1.5 and 2.5. Strips AWG sizes #10 & #14.

Item No.		↔	↔	Cutting Capacity		🔌	🔌
		mm	Inch	Copper AWG	Pkg.	wt.	
328 61	Z14016006	160	6.3	#6	1	.54	

Insulated Cable Cutters



1000volt

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328 Cable Cutters. Insulation According to VDE 0682/part 201, EN/IEC 60900, ASTM F-1505-01, NFPA70E, up to 1000 volt. Individually Tested. Drop-forged from durable CV steel, cutters additionally induction hardened, chrome & nickel plated, Mirror-polished. For copper and aluminum cables (not for steel wires), integrated release spring, one-hand locking, adjustable joint, anti-squeeze feature.

Item No.		↔	↔	Min	Max	🔌	🔌
		mm	Inch	mm	mm	Pkg.	wt.
328 46	Z50023006	210	8.3	17	40	1	.98
328 48	Z50017006	170	6.5	10	60	1	.67

Insulated Long Nose Pliers



1000volt

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328 Long Nose Pliers With Cutters. Insulation According to VDE 0682/part 201, EN/IEC 60900, ASTM F-1505-01, NFPA70E, 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 No.		↔	↔	Cutting Capacity		🔌	🔌
		mm	Inch	Copper AWG	Pkg.	wt.	
328 06	Z05016006	160	6.3	#10	1	.32	
328 08	Z05020006	200	8.0	#8	1	.42	

Use & Care Guide For Insulated Tools:

- Store tools to minimize risk of damage to insulation
- Inspect insulation prior to each use of any insulated tool
- If you doubt the integrity of the insulation destroy the tool or have it retested
- Use insulated tools where the ambient temperature is between -20 to +70° C
- Have a qualified safety technician inspect and re-certify tools annually for safe use

Warning! Insulated tools are not intended for use on live or energized circuits. Always disconnect and de-energize all equipment & circuits. **NEVER!** work on live or energized circuits or equipment.