

Wiha Insulated Pliers & Cutters

Insulated Bent Nose Pliers

Angled 40°



1000volt

SHOP

328 Bent 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, nose bent 40°.

Item No.	mm	Inch	Cutting Capacity Copper AWG	Pkg.	wt.
328 04	Z05120006	200	8.0 #8	1	.43
328 07	Z05116006	160	6.3 #10	1	.32

Round Nose Pliers



1000volt

SHOP

328 Round Nose Pliers. 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, individually induction hardened, chrome and nickel plated, mirror-polished. Ergonomic comfort grip with slip guard. Serrated jaws.

Item No.	mm	Inch	Pkg.	wt.
328 70	Z09016006	160	6.3	1 .31

Insulated Long Flat Nose Pliers



1000volt

SHOP

328 Long Flat Nose Pliers. Insulation According to VDE 0682/part 201, EN/IEC 60900, ASTM F-1505-01, NFPA70E, **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.
328 10	Z07016006	160	6.3	1 .39

Insulated Stripping Pliers



1000volt

SHOP

328 Stripping Pliers. Insulation According to VDE 0682/part 201, EN/IEC 60900, ASTM F-1505-01, NFPA70E, **up to 1000 volt. Individually Tested.** Heavy duty forged with induction hardened cutting edges for even stripping of insulation. Drop-forged from special tool steel, chrome and nickel plated, mirror-polished. Ergonomic comfort grip with slip guard. Spring and adjusting screw, for stripping up to Ø 5mm/#4 Awg.

Item No.	mm	Inch	Stripping Capacity Copper AWG	Pkg.	wt.
328 60	Z55016006	160	6.3 #4 - #28	1	.36

1000 Volt Rated



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.

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