

Wiha Insulated Pliers with High Visibility Comfort Grip Handle

- Pliers drop-forged from special tool steel, individually high frequency induction hardened, chrome and nickel plated, mirror-polished.



⚡ 1000Volt

SHOP

32889 8 Piece Pliers & Cutters Set

Insulation According to VDE 0682/part 201, EN/IEC 60900, ASTM F-1505-01, NFPA70E & CSA, ⚡ up to 1000 volt. Individually Tested.

Item# 32889	Set Includes:	⚡ lbs. 4.63
6.3" Long Nose Pliers	8.0" Long Nose Pliers	
6.3" Lineman's Pliers	6.3" Diagonal Cutters	
9.0" Lineman's Pliers	8.0" High Lev. Cutters	
6.3" Wire Stripping Pliers	Electrician's Knife	



⚡ 1000Volt

SHOP

32869 14 Piece Pliers/Cutters & Screwdrivers Set

Insulation According to VDE 0682/part 201, EN/IEC 60900, ASTM F-1505-01, NFPA70E & CSA, ⚡ up to 1000 volt. Individually Tested.

Item# 32869	Set Includes:	⚡ lbs. 6.52
9.0" Lineman's Pliers	8.0" High Leverage Cutters	
8.0" Cable Cutters	8.0" Long Nose Pliers	
6.0" Stripping Pliers 10-20 AWG		
SlimLine Slotted 3.0mm	SlimLine Phillips #1	
SlimLine Slotted 4.5mm	SlimLine Phillips #2	
SlimLine Slotted 6.5mm	SlimLine Terminal #2	
SlimLine Square #1	Single Pole Tester	
SlimLine Square #2		



⚡ 1000Volt

SHOP

32867 10 Piece Pliers & Screwdriver Set In Canvas Pouch

Item# 32867	Set Includes:	⚡ lbs. 4.06
6.3" Diagonal Cutters	9.0" Combo Pliers	
6.3" Long Nose Pliers	6.3" Wire Strippers	
7.0" Crimping Pliers		
Insulated Slotted 4.5mm	Insulated Phillips #1	
Insulated Slotted 6.0mm	Insulated Phillips #2	
Insulated Square: #2		



⚡ 1000Volt

SHOP

32868 10 Piece Pliers & Screwdriver Set In Canvas Pouch

Item# 32868	Set Includes:	⚡ lbs. 4.24
7.0" Diagonal Cutters	9.0" Combo Pliers	
8.0" Long Nose Pliers	6.3" Wire Strippers	
7.0" Crimping Pliers		
Insulated Slotted 3.0mm	Insulated Phillips #1	
Insulated Slotted 4.5mm	Insulated Phillips #2	
Insulated Slotted 6.0mm		

WARNING!

Insulated Tools are intended to provide protection against accidental contact with charged energized circuits. For maximum safety we recommend de-energizing all circuits whenever possible before starting work on electrical apparatus or conductors. Always visually inspect insulation on tools before use, do not use tools if insulation shows signs of wear or damage to the insulated areas of the tool. Wear appropriate eye protection when using hand tools. Use NFPA70E certified insulated protective outer wear when appropriate.

Use & Care Guide For Insulated Tools:

Store tools to minimize risk of damage to insulation, always wear approved eye protection, Inspect insulation prior to each use of any insulated tool. Use insulated tools where the ambient temperature is between -20 to +70° C. Have a qualified safety technician visually inspect insulation on tools annually for safe use.