

## Insulated Pliers & Cutters



Safety slip guard

Hard chrome finish for long lasting corrosion protection

Cutters additionally induction hardened

Soft grip ergonomically designed handle body

## Insulated NE Style Lineman's Pliers



**32831 Insulated NE Style Lineman's Pliers. Insulation** According to EN/IEC 60900, ASTM F-1505, NFPA70E and CSA, **up to 1000 Volt. Individually Tested.** Long life edge is achieved through additional induction hardening to approx. 64HRC. Special C70 tool steel hardened & tempered. Extra long cutting edge for flat and round cables. Two component soft grip ergonomic handles.

Item	mm	Inch	Pkg.	wt.
<b>32831</b>	245	9.5	1	1.18

## Insulated Lineman's Pliers With Crimpers

**1000volt**

5-in-1 Lineman's Pliers



With lower crimping jaw

**32821 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 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 C70 tool steel forgings. 64HRC cutting edges.

Item	mm	Inch	Copper AWG	Pkg.	lbs.
<b>32821</b>	225	9.0	#4	1	.98

## Insulated Combination Pliers



3 Point Contact OptiGrip



Long life high performance dynamic 60/40 joint

**1000volt**

**328 Combination Pliers. Insulation** According to VDE, EN/IEC, ASTM, NFPA and CSA, **up to 1000 Volt. Individually Tested.** Extra long cutting edge for flat & round cables. Serrated jaw. Cutting edges additionally induction hardened to approx. 64HRC. Special C70 tool steel forgings, Chrome finish. Use for gripping and holding as well as cutting soft & hard wires & cables.

Item	mm	Inch	Copper AWG	Pkg.	lbs.
<b>32814</b>	160	6.3	#10	1	.53
<b>32816</b>	180	7.0	#9	1	.58
<b>32818</b>	200	8.0	#8	1	.72

## Insulated Stripping Pliers



**1000volt**

64HRC cutting edges

**32860 Stripping Pliers. Insulation** According to VDE 0682/part 201, EN/IEC 60900, ASTM F-1505-10, NFPA70E and CSA, **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 & nickel plated, mirror-polished. Ergo comfort grip with slip guard. Spring & adjusting screw, for stripping up to #8 AWG.

Item	mm	Inch	Copper AWG	Pkg.	lbs.
<b>32860</b>	160	6.3	#8 - #28	1	.50

## Insulated High Leverage Combination Pliers



3 Point Contact OptiGrip



Long life high performance dynamic 60/40 joint

**1000volt**

**32820 High Leverage Combination Pliers. Insulation** According to EN/IEC, ASTM, NFPA & CSA, **up to 1000 Volt.** Extra long cutting edge for flat & round cables. Cutting edges additionally induction hardened to approx. 64HRC. C70 Special tool steel. Use for gripping, pulling & holding as well as cutting wires & cables ranging in hardness from soft to extremely hard.

Item	mm	Inch	Copper AWG	Pkg.	lbs.
<b>32820</b>	225	9.0	#4	1	.86

## Insulated Crimping Pliers



**1000volt**



**32841 Insulated Crimping Pliers. Insulation** According to VDE 0682/part 201, EN/IEC 60900, ASTM F-1505-10, NFPA70E & CSA, **up to 1000 Volt. Individually Tested.** Semi-circular profiles for secure connection between & sleeve and conductor. Long life is achieved through additional induction hardening to 64HRC. C70 special tool steel.

Item	mm	Inch	mm2	AWG	Pkg.	lbs.
<b>32841</b>	180	7.0	0.25-2.5	6-30	1	.57

## Insulated Serrated Edge Cable Cutters



**1000volt**

**328 Serrated Edge Cable Cutters. Insulation** According to VDE 0682/part 201, EN/IEC 60900, ASTM F-1505-10, 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. 64HRC. Special tool steel. For cutting of copper & aluminum cables without crushing.

Item	mm	Inch	Ø	mm2	Pkg.	lbs.
<b>32826</b>	160	6.3	16	50	1	.42
<b>32828</b>	200	8.0	20	60	1	.67