

Combination and Stripping Pliers.



AC 1000V
IEC 60900:2004

Z 01 0 06

Combination Pliers Professional electric.

Insulation 1,000 V AC, VDE-tested and with GS Mark.

- Standards: DIN ISO 5746. Manufactured acc. to IEC 60900:2004.
 Head shape: Extra long cutting edge for flat and round cables. Serrated gripper jaws.
 Design: Cutting edges additionally inductively hardened to approx. 60 HRC.
 Material: High-quality tool steel, tempered.
 Application: General purpose pliers for gripping and holding as well as cutting soft and hard wires and cables.
 For all work on or around electrical components up to 1,000 V AC.

Order-No.	mm	II	○	●	↵	▬
26705 6	160	6 ½	3.0	2.0	210	5
26708 7	180	7	3.3	2.2	250	5
26711 7	200	8	3.6	2.5	325	5



AC 1000V
IEC 60900:2004

Z 02 0 06

High Leverage Combination Pliers Professional electric.

Insulation 1,000 V AC, VDE-tested and with GS Mark.

- Standards: DIN ISO 5746. Manufactured acc. to IEC 60900:2004.
 Head shape: Extra long cutting edge for flat and round cables. Serrated gripper jaws.
 Design: Particularly powerful leverage results in 40 % less effort being required for cutting tasks compared with standard combination pliers. Cutting edges additionally inductively hardened to approx. 64 HRC, therefore also appropriate for cutting piano wire.
 Material: High-quality tool steel, specially tempered.
 Application: Power assisted general purpose pliers for gripping and holding as well as cutting wires and cables ranging in hardness from soft to extremely hard. For all work on or around electrical components up to 1,000 V AC.

Order-No.	mm	II	○	●	↵	▬
26714 8	200	8	3.8	2.7	310	5



AC 1000V
IEC 60900:2004

Z 55 0 06

Stripping Pliers Professional electric.

Insulation 1,000 V AC, VDE-tested and with GS Mark.

- Standards: DIN ISO 5743.
 Manufactured acc. to IEC 60900:2004.
 Head shape: Precision cutting edge prism for even cutting of cable insulation.
 Design: An easy to use adjusting screw allows the stripping diameter to be set. Opening spring for effortless and sensitive handling of pliers.
 Material: High-quality tool steel, tempered.
 Application: Simple stripping of cables and strands of up to $\varnothing 5 \text{ mm} = 10 \text{ mm}^2$ conductor cross-section.
 For all work on or around electrical components up to 1,000 V AC.

Order-No.	mm	II	↵	▬
26847 3	160	6 ½	125	5

Long-Flat and Needle Nose Pliers.



AC 1000V
IEC 60900:2004

Z 05 0 06

Needle Nose Pliers Professional electric with Cutting Edge.

Insulation 1,000 V AC, VDE-tested and with GS Mark.

- Standards: DIN ISO 5745. Manufactured acc. to IEC 60900:2004.
 Head shape: Straight shape.
 Design: Extra long cutting edge for flat and round cables. Gripping surfaces serrated in parts. Cutting edges additionally inductively hardened to approx. 60 HRC.
 Material: High-quality tool steel, tempered.
 Application: Gripping and holding as well as cutting soft and hard wires and cables. Preferred choice in the electrical sectors.
 For all work on or around electrical components up to 1,000 V AC.

Order-No.	mm	II	○	●	↵	▬
26720 9	160	6 ½	2.5	1.6	140	5
26727 8	200	8	2.8	1.8	210	5



AC 1000V
IEC 60900:2004

Z 05 1 06

Needle Nose Pliers Professional electric with Cutting Edge.

Insulation 1,000 V AC, VDE-tested and with GS Mark.

- Standards: DIN ISO 5745. Manufactured acc. to IEC 60900:2004.
 Head shape: Angled, approx. 40°.
 Design: Extra long cutting edge for flat and round cables. Gripping surfaces serrated in parts. Cutting edges additionally inductively hardened to approx. 60 HRC.
 Material: High-quality tool steel, tempered.
 Application: Gripping and holding as well as cutting soft and hard wires and cables. Preferred choice in the electrical sectors.
 For all work on or around electrical components up to 1,000 V AC.

Order-No.	mm	II	○	●	↵	▬
26728 5	160	6 ½	2.5	1.6	140	5
26729 2	200	8	2.8	1.8	210	5



AC 1000V
IEC 60900:2004

Z 07 0 06

Long-flat Nose Pliers Professional electric.

Insulation 1,000 V AC, VDE-tested and with GS Mark.

- Standards: DIN ISO 5745. Manufactured acc. to IEC 60900:2004.
 Head shape: Extra long head.
 Design: Ridged gripping surfaces.
 Material: High-quality tool steel, tempered.
 Application: Gripping and right-angled bending of wires and sheet metal parts.
 For all work on or around electrical components up to 1,000 V AC.

Order-No.	mm	II	↵	▬
26732 2	160	6 ½	150	5