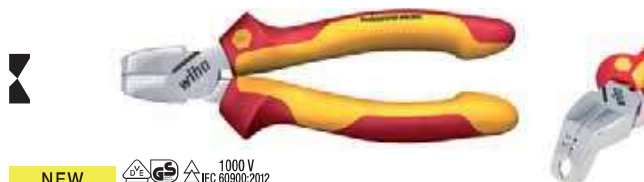


**Safety note:**

When working with cutting pliers – beware of wire ends flying away. Please wear safety glasses.

**Installation pliers and cable cutter.****NEW****Z 14 1 06**

Professional electric TriCut installation pliers
Individually tested protective insulation 1,000 V AC, VDE and GS tested.

Standards: Manufactured acc. to IEC 60900:2012.
Head shape: With three processing stations: For cutting and stripping.
Design: Diagonal cutters with durable cutting edges due to additional induction hardening to approx. 64 HRC.
Ergonomic and energy-saving stripping lengthwise on the cable and the pliers, thanks to the specially cranked head.
Material: High quality C 70 tool steel, tempered.
Application: Diagonal cutters for cutting soft and hard wires, as well as cables such as NYM lines 3x1.52 - 5x2.52
Flush stripping of round and damp-proof cable and stripping of conductors, even in hard-to-reach areas, e.g. in junction boxes and distribution boxes. For all work on or around electrical components up to 1,000 V AC.

Order-No.	mm	II	○	○	○	g	SB	SB
38552	170	7	4	2.5	1.6	260		5
38853	170	7	4	2.5	1.6	260	x	5

**Z 50 1 06**

Cable cutters Professional electric.
Individually tested protective insulation 1,000 V AC, VDE and GS tested.

Standards: Manufactured acc. to IEC 60900:2012.
Head shape: Classic cutting form.
Design: Light, energy-saving and clean cutting with specially ground precision cutting edges. Durable cutting edges due to additional induction hardening to approx. 58 HRC. Safety stop prevents finger injuries after cutting.
Material: Special tool steel C 70, tempered.
Application: Cable cutter for cutting of copper and aluminium cables without crushing, also suitable for stripping. Not for steel cable, wires and copper conductors with hard coatings. For all work on or around electrical components up to 1,000 V AC.

Order-No.	mm	II	Ø	mm ²	g	SB	SB
34743	160	6 ½	16	50	190		5
35704	160	6 ½	16	50	190	x	5
34744	200	8	20	60	305		5
35705	200	8	20	60	305	x	5

Stripping pliers and needle-nose and round-nose pliers.**Z 55 0 06**

Stripping pliers Professional electric.
Individually tested protective insulation 1,000 V AC, VDE and GS tested.

Standards: DIN ISO 5743. Manufactured acc. to IEC 60900:2012.
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 C 70 tool steel, tempered.
Application: Simple stripping of cables and strands of up to ø 5 mm/ 10 mm² conductor cross-section.
For all work on or around electrical components up to 1,000 V AC.

Order-No.	mm	II	Ø	mm ²	g	SB	SB
26847	160	6 ½	5	10	155		5
27437	160	6 ½	5	10	155	x	5

**Z 07 0 06**

Long-flat nose pliers Professional electric.
Individually tested protective insulation 1,000 V AC, VDE and GS tested.

Standards: DIN ISO 5745. Manufactured acc. to IEC 60900:2012.
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	g	SB	SB
26732	160	6 ½	160		5
27426	160	6 ½	160	x	5

**Z 09 0 06**

Long-round nose pliers Professional electric.
Individually tested protective insulation 1,000 V AC, VDE and GS tested.

Standards: DIN ISO 5745. Manufactured acc. to IEC 60900:2012.
Head shape: Extra long head.
Design: Ridged gripping surfaces.
Material: High-quality tool steel, tempered.
Application: Gripping and 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	g	SB	SB
26735	160	6 ½	140		5
27427	160	6 ½	140	x	5

