



Installation pliers TriCut
Professional electric

Order-No. 38552

More information: Page 253

Product video:



Simplifies your work: The angled head allows you to work in need one tool for three tasks: cutting to length, stripping and 60% volume and 50% less weight for 100% efficiency. **Offers you** approved for 1,000 V AC.

⊕ ⊕ ⊕	XLSelector Y bit set, 25 mm (41832) 1 x PH1 / 1 x PH3 / 2 x PZ1 / 4 x PZ2 / 2 x PZ3 / 2 x T10 / 3 x T15 / 4 x PH2 / 3 x T20 / 3 x T25 / 3 x T30 / 2 x T40 / 1 x Bit holder magnetic extra strong magnet, 1/4"
●	L-key set in ErgoStar holder (41979) 1,5 / 2 / 2,5 / 3 / 4 / 5 / 6 / 8 / 10

Trimming / cutting

✂	Professional BiCut® high-performance diagonal cutters with DynamicJoint® Switchable, Tool tested at 10,000 V AC / 200mm, 8" (38191)
✂	Diagonal cutters Professional electric with DynamicJoint®, Tool tested at 10,000 V AC / 160mm, 6 1/2" (26741)
✂	Cable cutter Professional electric, Tool tested at 10,000 V AC / 200mm, 8" (34744)
✂	Precision mechanic's diagonal cutters Classic with opening spring 125mm, 5" (36189)

Supplying / holding

	Combination pliers Professional electric with DynamicJoint® and OptiGrip with extra long cutting edge, Tool tested at 10,000 V AC / 180mm, 7" (26708)
●	Needle nose pliers Professional electric with cutting edge curved shape, approx. 40°, Tool tested at 10,000 V AC / 200mm, 8" (26729)
●	Needle nose pliers Professional electric with cutting edge straight shape, Tool tested at 10,000 V AC / 200mm, 8" (26727)
	Water pump pliers Professional electric with push button adjustment, Tool tested at 10,000 V AC / 250mm, 10" (37450)

Stripping/ insulating / crimping

✂	Installation pliers TriCut Professional electric 170mm, 7" (38552)
	Stripping tool with self-rotating trailing blade 165mm, 6 1/2" (35969)
	Stripping tool automatic up to 16 mm² in blister pack 200mm, 8" (42062)
●	Automatic crimp tool for wire-end sleeves hex crimping 210mm, 0,08-16mm² (41246)
●	Crimp tool for insulated cable eyes and contacts 220mm, 0,5-6mm² (33841)
✂	Shear for electricians with crimp function in blister pack 160mm, 50mm² (41923)

Surveying/marketing/measuring/checking

	Voltage tester Volt Detector non-contact, single-pole, 230-1,000 VAC (37871)
⊖	Voltage tester SoftFinish® single-pole, 110-250 volts (34745)
	Flashlight with LED, laser and UV light in blister pack, including 3 AAA batteries 100 / 310 lm x 390 - 400 nm (41286)
	Electrician's spirit level 40 cm (42074)
	Electrician's Longlife® folding ruler, 2 m metric, 10 segments (42068)
⊕	SoftFinish® dowel racket set with dowels (41289) 1 x PH2 / 2 x 30 / 2 x 40

Striking/ chiselling

	Electrician's hammer with 300 g hammer head, in blister pack 23,9 x 283 (42071)
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Supplying / holding

Water pump pliers Professional electric with push button adjustment, Tool tested at 10,000 V AC / 250mm, 10" (37450)

● Needle nose pliers Professional electric with cutting edge curved shape, approx. 40°, Tool tested at 10,000 V AC / 200mm, 8" (26729)

Combination pliers Professional electric with DynamicJoint® and OptiGrip with extra long cutting edge, Tool tested at 10,000 V AC / 180mm, 7" (26708)

● Needle nose pliers Professional electric with cutting edge straight shape, Tool tested at 10,000 V AC / 200mm, 8" (26727)

Stripping/ insulating / crimping

✂ Installation pliers TriCut Professional electric 170mm, 7" (38552)

Stripping tool automatic up to 6 mm² in blister pack 190mm, 7 ½" (36050)

Stripping tool with self-rotating trailing blade 165mm, 6½" (35969)

■ Crimp tool for wire-end sleeves 220mm, 0,14-16mm² (33844)

Surveying/marketing/measuring/checking

Voltage tester Volt Detector non-contact, single-pole, 230-1,000 VAC (37871)

⊖ Voltage tester SoftFinish® single-pole, 110-250 volts (34745)

Folding ruler Longlife 2 m metric, 10 segments (27057)

Switch cabinet spirit level 20 cm (36859)

INFOBOX: VDE-certified tools



Wiha VDE-tested tools are subject to stringent safety test procedures.

All tools with the special marking have been tested at 10,000 V AC and are therefore approved for use at 1,000 V AC and 1,500 V DC.

The following equipment is required for all work on or around live components and should be appropriate for the specific task

- insulating personal protective equipment
- insulating safety mechanisms
- insulated tools

Before starting work, you must disconnect all active, live components of electrical machines and equipment and ensure that they remain disconnected while you carry out the work.

This is achieved by complying with the five safety rules:

- disconnect
- secure against reconnection
- ensure power is switched off
- earth and short-circuit
- cover or block off adjacent live components

Certified by the VDE Testing and Certification Institute and individually tested according to the international standard IEC 60900.

Installation pliers TriCut Professional electric



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Order-No.	mm	mm	mm	mm	mm	mm
38552	170	7	13	1.6		5
38853	170	7	13	1.6	x	5

Manufactured acc. to IEC 60900.

Installation pliers TriCut Classic



Z 14 1 01

Order-No.	mm	mm	mm	mm	mm	mm
38627	170	7	13	1.6		5
38854	170	7	13	1.6	x	5

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