

## PVC pipe cutters

### PVC pipe cutter

for PVC pipes and all materials made from plastics and rubber, exchangeable blade, knife made from tool steel hardened in oil.

- little effort through special cutting geometry
- optimal transmission
- effortless work through ergonomically shaped handle
- incremental knife feed



Art. no.	Ø	kg	PU
200214	35	0,235	1
200215	spare blades	0,040	1

### PVC pipe cutter

for PVC pipes and all materials made from plastics and rubber, exchangeable blade, knife made from tool steel hardened in oil, retractable by the press of a button.

- little effort through special cutting geometry
- optimal transmission
- effortless work through ergonomically shaped handle
- incremental knife feed



Art. no.	Ø	kg	PU
200216	42	0,270	1
200217	spare blades	0,055	1

### PVC pipe cutter (with ratchet)

for PVC pipes and all materials made from plastics and rubber, exchangeable blade, knife made from tool steel hardened in oil, retractable by the press of a button.

- little effort through special cutting geometry
- optimal transmission
- effortless work through ergonomically shaped handle
- incremental knife feed
- suitable for wiring ducts



Art. no.	Ø	kg	PU
200218	0 - 63	0,270	1
200219	replacement blade	0,055	1

## Cable cutters

### Kevlar cutter

to cut Kevlar fibre on optical fibre cables. Precision cut with cogs prevents the fibres from slipping and ensures a clean cut.

- Micro-meshing
- riveted joint
- specially coated blade



Art. no.	TL	kg	PU
200153	160	0,085	1

## Cable scissors

### Allround soft-grip scissors

The new allround Soft - Grip scissors with its relatively short blades and special handles are designed to fulfil the needs of the professional electrical installers. The impressive cutting performance and the tough construction make this new scissors a special tool.

- ergonomic design (2 component)
- slipping free handle - Soft - Grip
- high cutting performance by low cutting force
- precision toothing
- cable stripping device • stainless



Art. no.	TL	mm <sup>2</sup>	kg	PU
200155	140	25	0,086	1

### Allround soft-grip scissors

The new allround Soft - Grip scissors with its relatively short blades and special handles are designed to fulfil the needs of the professional electrical installers. The impressive cutting performance and the tough construction make this new scissors a special tool.

- ergonomic design (2 component)
- slipping free handle - Soft - Grip
- high cutting performance by low cutting force
- precision toothing
- cable stripping device • stainless



Art. no.	TL	mm <sup>2</sup>	kg	PU
200185	150	50	0,083	1

### Electricians' scissors, straight

with wire cutter, bright nickel-plated, plain cutting edge, straight, strong insulation.

- with stripping device
- micro-toothing
- stainless



Art. no.	TL	kg	PU
200062	130	0,096	1

### Electricians' scissors, angled

with wire cutter, bright nickel-plated, bent cutting edge, angled, strong insulation.

- with stripping device
- micro-toothing
- stainless



Art. no.	TL	kg	PU
200064	130	0,094	1

### Combination scissors

stainless special steel, shock-proof plastic handles, one cutting edge slightly serrated, for cutting of cable, thin plate, wire, leather, cardboard, plastic, Al, Ms and Cu foils.

- opening spring and locking blade
- Jam protection
- adjustable screw joint



Art. no.	TL	Ø	kg	PU
200072	190	10	0,110	1

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# Cable cutters

## Cable cutter

- for cutting copper/aluminium cables, fine wire, multiple-core and solid copper
- Chrome vanadium steel, dip-insulated handles
- insulating function in upper head area
- Cable measuring function thanks to the 180 degree crossover of the legs
- not for solid conductors
- Data, telephone and control cable, maximum  $\varnothing$  8 mm
- Cu single wire, maximum 16 mm<sup>2</sup>
- Cu fine wire, maximum 16 mm<sup>2</sup>
- Cu multi-wire, maximum 16 mm<sup>2</sup>
- Al single wire, maximum 16 mm<sup>2</sup>
- Al multi-wire, maximum  $\varnothing$  8 mm = 16 mm<sup>2</sup>



Art. no.	TL	$\varnothing$	mm <sup>2</sup>	kg	PU
201085	160	8	16	0,177	1

## Cable cutter

- for cutting copper/aluminium cables, fine wire, multiple-core and solid copper
- Chrome vanadium steel, dip-insulated handles
- insulating function in upper head area
- Cable measuring function thanks to the 180 degree crossover of the legs
- not for solid conductors
- Data, telephone and control cable, maximum  $\varnothing$  12 mm
- Cu single wire, maximum 16 mm<sup>2</sup>
- Cu fine wire, maximum 35 mm<sup>2</sup>
- Cu multi-wire, maximum 25 mm<sup>2</sup>
- Al single wire, maximum 25 mm<sup>2</sup>
- Al multi-wire, maximum  $\varnothing$  8 mm = 25 mm<sup>2</sup>



Art. no.	TL	$\varnothing$	mm <sup>2</sup>	kg	PU
201087	200	12	35	0,289	1

## Cable cutter

- for cutting copper/aluminium cables, fine wire, multiple-core and solid copper
- Chrome vanadium steel, plug-on handles
- insulating function in upper head area
- Cable measuring function thanks to the 180 degree crossover of the legs
- not for solid conductors
- Data, telephone and control cable, maximum  $\varnothing$  8 mm
- Cu single wire, maximum 16 mm<sup>2</sup>
- Cu fine wire, maximum 16 mm<sup>2</sup>
- Cu multi-wire, maximum 16 mm<sup>2</sup>
- Al single wire, maximum 16 mm<sup>2</sup>
- Al multi-wire, maximum  $\varnothing$  8 mm = 16 mm<sup>2</sup>



Art. no.	TL	$\varnothing$	mm <sup>2</sup>	kg	PU
201086	180	8	16	0,216	1

## Cable cutter

- for cutting copper/aluminium cables, fine wire, multiple-core and solid copper
- Chrome vanadium steel, plug-on handles
- insulating function in upper head area
- Cable measuring function thanks to the 180 degree crossover of the legs
- not for solid conductors
- Data, telephone and control cable, maximum  $\varnothing$  12 mm)
- Cu single wire, maximum 16 mm<sup>2</sup>
- Cu fine wire, maximum 35 mm<sup>2</sup>
- Cu multi-wire, maximum 25 mm<sup>2</sup>
- Al single wire, maximum 25 mm<sup>2</sup>
- Al multi-wire, maximum  $\varnothing$  8 mm = 25 mm<sup>2</sup>



Art. no.	TL	$\varnothing$	mm <sup>2</sup>	kg	PU
201088	240	12	35	0,361	1

## Cable cutters with spring joint

- for cutting Cu/Al cables, fine and multi-wiring
- not suitable for steel wire and wire rope
- Chrome vanadium steel
- self-opening joint spring
- enormous cutting power with reduced force expenditure
- not for solid conductors



Art. no.	TL	$\varnothing$	mm <sup>2</sup>	kg	PU
200086	170	10	25	0,266	1
200088	230	15	70	0,475	1

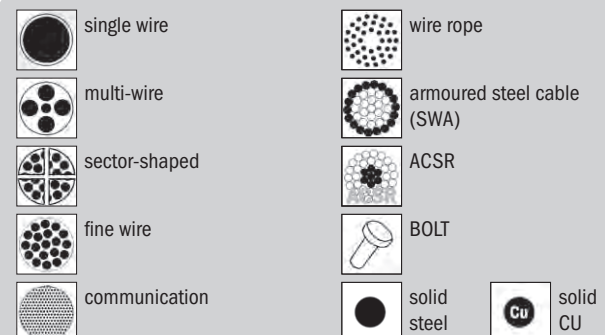
## Cable cutter

for cutting Cu/Al cables.

- Data, telephone and control cable, maximum  $\varnothing$  25 mm
- Cu single wire, maximum 16 mm<sup>2</sup>
- Cu fine wire, maximum 70 mm<sup>2</sup>
- Cu multi-wire, maximum 25 mm<sup>2</sup>



Art. no.	TL	$\varnothing$	mm <sup>2</sup>	kg	PU
200105	215	20	70	0,281	1



## One-hand cable cutters

### Cable cutter with a snap

- one-hand cable cutter for fine wire cables only
- low force required
- Laser-cut components
- CNC-ground cutting
- inductively hardened blades
- adjustable screw joint
- Cu fine wire cable, maximum  $\varnothing$  16.9 mm = 70 mm<sup>2</sup>



Art. no.	TL	$\varnothing$	mm <sup>2</sup>	kg	PU
201002	180	16,9	70	0,241	1

### Cable cutter with a snap

- one-handed cable cutters for fine wire cables only
- two-stage adjustment mechanism (patent)
- Low force required
- Laser-cut components
- CNC-ground cutting
- inductively hardened blades
- adjustable screw joint
- Telephone cable maximum  $\varnothing$  26.1 mm
- Cu fine wire cable, maximum  $\varnothing$  18.9 mm = 120 mm<sup>2</sup>



Art. no.	TL	$\varnothing$	mm <sup>2</sup>	kg	PU
201000	230	18,9	120	0,514	1

## Cable cutters

### Cable cutter

- for cutting Cu/Al cables, fine and multi-wiring
- not suitable for steel wire and wire rope
- Low force required thanks to best blade geometry and translation ratios
- Vanadium electro-steel, forged, oil-hardened
- Aluminium legs
- hardened blades with precision grinding
- adjustable screw joint



Art. no.	TL	$\varnothing$	mm <sup>2</sup>	kg	PU
200087	500	27	150	1,026	1

### Cable cutters

- for cutting Cu/Al cables, fine and multi-wiring
- Surface-ground, rust-protected blades made from annealed chrome vanadium steel
- Impact-proof coated, hardened handle tubes, sickle-shaped rounded blades
- highest stability with the lowest own weight



Art. no.	TL	$\varnothing$	mm <sup>2</sup>	kg	PU
200073	300	20	120	0,620	1
200073/MK			cutting head	0,190	1
200095	530	35	185	1,652	1
200095/MK			cutting head	0,610	1
200099	780	50	400	3,380	1
200099/MK			cutting head	1,202	1

### Cable cutter

- for cutting Cu/Al cables, fine and multi-wiring
- not suitable for steel wire and wire rope
- hardened blades with precision grinding
- Dual lever ensures easy cutting
- adjustable screw joint
- Blade head in chrome vanadium steel, forged and oil-hardened



Art. no.	TL	$\varnothing$	mm <sup>2</sup>	kg	PU
200076	600	24	120	0,940	1
200102			cutting head	0,349	1

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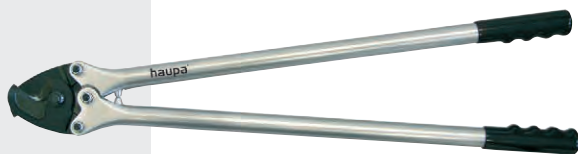
Germany: HAUPA, Koenigstr. 165-169, 42853 Remscheid, Phone: +49 (0)2191 8418-0, Fax: +49 (0)2191 8418-840, sales@haupa.com



## Wire cutters (ACSR)

### Cable cutters „Super light“

- for cutting Cu and Al cables, fine and multi-wiring
- not suitable for steel wire and wire rope
- Extremely light thanks to full aluminium handles
- Dual lever ensures easy cutting
- hardened blades with precision grinding
- adjustable screw joint
- Blade head in chrome vanadium steel, forged and oil-hardened



Art. no.	TL	Ø	mm <sup>2</sup>	kg	PU
200197	700	24	120	1,839	1

### Cable cutter

- for cutting Cu and Al cables, fine and multi-wiring
- not suitable for steel wire and wire rope
- Dual lever ensures easy cutting
- hardened blades with precision grinding
- adjustable screw joint
- Blade head in chrome vanadium steel, forged and oil-hardened



Art. no.	TL	Ø	mm <sup>2</sup>	kg	PU
200100	980	40	400	3,920	1
200104			cutting head	0,606	1

## Bolt cutters

### Bolt cutter

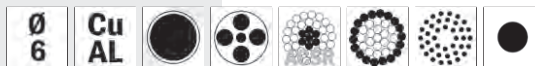
- cuts soft and hard wires, piano wire
- cuts bolts, nails, rivets etc. up to Ø 3,6 mm
- particularly high cutting performance with low force required thanks to extremely effective joint construction
- Blades are also inductively hardened, blade hardness approximately 64 HRC
- Chrome vanadium high-performance steel, forged, oil-hardened



Art. no.	TL	Ø	kg	PU
200170	200	3,6	0,111	1

### Wire cutter

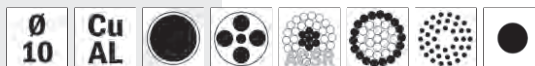
- Cu and Al cables 10 mm<sup>2</sup>
- ACSR Ø 6 mm
- solid Ø 4 mm
- also suitable for cable and round steel
- suitable for separating open wires with pull relief wire
- with opening spring and latch
- special cutting geometry prevents the wire from unsplicing



Art. no.	TL	Ø	mm <sup>2</sup>	kg	PU
200173	180	6	10	0,306	1

### Wire cutter

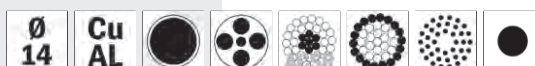
- Cu and Al cable 95 mm<sup>2</sup>
- ACSR Ø 10 mm
- solid Ø 6 mm
- also suitable for cables and round bars
- special cutting geometry prevents the wire from unsplicing
- suitable for separating open wires with pull relief wire
- exchangeable milling head



Art. no.	TL	Ø	mm <sup>2</sup>	kg	PU
200175	180	10	95	0,752	1

### Wire cutter

- Cu and Al cable 150 mm<sup>2</sup>
- ACSR Ø 14 mm
- solid Ø 9 mm
- also suitable for cables and round bars
- special cutting geometry prevents the wire from unsplicing
- suitable for separating open wires with pull relief wire
- angled cutting tip allows you to cut individual cables
- optimal transmission for excellent cutting performance
- exchangeable milling head



Art. no.	TL	Ø	mm <sup>2</sup>	kg	PU
200181	700	14	150	2,390	1