

Stripping



# INFO

## Cable strippers

### Information for strippers

Stripping removes the outer sleeve of a installation cable. For cables that have already been installed in installation sockets and are thus difficult to access, you use a round stripper. When stripping, open the stripper and place it on the cable in such a way as to ensure that the round blade is position at the point of the sleeve you wish to remove. Turn the stripper a quarter turn to the left and to the right, bend the cable a little, and open up the stripper. Place the tool closer to the end of the cable, close again, and stripper the sleeve away easily. There is a variety of strippers available for the various types of cable.

**Important:** Important, when stripping the insulation of inner wires may not be damaged.

### Cable stripper „Kabifix“

- For cutting opening and stripping cables from Ø 6 - 25 mm
- Longitudinal and round cut (swivel lever)
- Ø 6 - 28 mm • NYY 4 - 16 mm<sup>2</sup> • NYM 5 - 16 mm<sup>2</sup>
- Coaxial and bell round cable
- Isoflex and PVC piping maximum Ø 25 mm
- Interior adjustment screw for adjusting the cutting depth
- Exchangeable blades



Art. no.	Ø	kg	PU
200022	6 - 28	0,096	1
200024	6 - 28	0,010	1
		spare blades	

### Cable stripper „Kabifix LWL“

- For cutting opening and stripping fibre-optic and coaxial cables from Ø 6 - 25 mm
- Longitudinal and round cut (swivel lever)
- Interior adjustment screw for adjusting the cutting depth
- Exchangeable blades



Art. no.	Ø	kg	PU
200023	6 - 25	0,136	1
200023/M	6 - 25	0,003	1
		spare blades	

### Cable stripping knife

- For removing the sleeve from all current round cables
- Blades, titanium nitride coated, thanks to the higher cutting speed
- Lower wear, increased durability
- Cutting depth can be adjusted using the setting screw on the end of the handle
- Automatic adjustment to round and lengthwise cuts
- Handle security thanks to soft component insert on the bar and handle
- Titanium nitride coated replacement blade in the housing
- Housing made from high-quality, hard wearing polyamide
- With titanium nitride coated hook blade
- TÜV / GS tested



Art. no.	Ø	kg	PU
200031	8 - 28	0,100	1
200046		0,004	1
		spare blades	

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Art. no.	Ø	kg	PU
200038	4 - 16	0,090	1
200040	8 - 28	0,091	1
200042	28 - 35	0,101	1
200044	35 - 50	0,108	1
200046	35 - 50	0,004	1
		Spare blades	

### Stripper „All-rounder“

- Cable stripper for round cables from Ø 4 - 15 mm and flat cables up to 15 mm width
- Stripping 1.5 - 2.5 mm<sup>2</sup> single wire • Lengthwise cut



Art. no.	Ø	kg	PU
200050	4 - 15	0,111	1

### Stripper standard

- For removing the sleeve from all current round cables
- Blades, titanium nitride coated, thanks to the higher cutting speed
- Lower wear, increased durability
- No need to set blades required to cutting depth
- Fixture clip for safe storage
- Housing made from high-quality, hard wearing polyamide
- TÜV / GS tested



Art. no.	Ø	kg	PU
200036	8 - 13	0,065	1

### Universal stripper

- Stripper for removing the sleeve from all current round cables Ø 8 to 13 mm
- Removing the insulation on various cable types, e.g. NYM 3 x 1.5 mm<sup>2</sup> to 5 x 2.5 mm<sup>2</sup>
- Contoured blades for stripping wires 0.2-0.3-0.8-1.5-2.5-4.0 mm<sup>2</sup>
- Ideal for working in distribution and junction boxes
- Longer cable lengths can be stripped using the lengthwise cutting mechanism
- Safe hold thanks to the inclusion of anti-slip handle zones
- No need to set blades required to cutting depth
- Additional titanium nitride coated retractable blade
- TÜV / GS tested



Art. no.	Ø	kg	PU
200043	0,2 - 4,0	0,063	1

### Flatcable stripper

For stripping round cables with rubber or hard plastic sleeves and flat cables up to 12 mm in width (e.g. NYM cable 4 x 1.5 to 5 x 2.5 mm<sup>2</sup>, insulated flat cables of flexible cables).

- Stripping tool for cables and litz wire 0.8 - 1.5 - 2.5 mm<sup>2</sup>
- Ideal for working in tight and difficult to access areas
- Additional blade for lengthwise cut
- Fixture clip for safe storage
- TÜV / GS tested



Art. no.	Ø	kg	PU
200037	0,8 - 2,5	0,068	1

### Stripper "Coaxi"

- For removing the sleeve from all current coax cables
- Blades, titanium nitride coated, thanks to the higher cutting speed
- Lower wear, increased durability
- 2 blade pairs for two-stage stripping
- Cutting depth does not need to be set
- No damage to the inner sheath and inner cable elements
- Embossed scale for precise stripping length
- No limitation on the stripping length
- With fixture at the end of the handle
- TÜV / GS tested



Art. no.	Ø	kg	PU
200035	4,8 - 7,5	0,039	1

### Stripper for coaxial cable

- For removing the sleeve from all current coaxial cables Ø 4,8 to 7.5 mm
- For stripping various cable types, e.g. TV coax, RG 58 / RG 59, PVC flex 3 x 0.75 mm<sup>2</sup>
- New closure system
- Safe hold thanks to the 2-component handle shells
- Blades, titanium nitride coated, thanks to the higher cutting speed
- Lower wear, increased durability
- 2 blade pairs for two-stage stripping
- Cutting depth does not need to be set
- No damage to the inner sheath and inner cable elements
- Easily recognised, internal length scale
- TÜV / GS tested



Art. no.	Ø	kg	PU
200636	4,8 - 7,5	0,041	1

### Cable strippers for short-circuit proof lines



- For stripping current energy and safety cables
- For stripping short-circuited and grounded, flame retardant, halogen-free cables, e.g. NSGAFÖU, VER H07RN-F
- With lengthwise stop 8 - 10 - 12 mm for even stripping lengths
- For stripping safety and energy cables
- No need to set blades required to cutting depth
- For stripping dual insulated solar cables
- TÜV / GS tested



Art. no.	Ø	kg	PU
200630	1,5	0,054	1
200632	2,5 - 6	0,054	1
200634	10 - 16	0,054	1

### PC-Strip

- For stripping round cables Ø 5 - 15 mm
- For stripping various cable types, e.g. IBM Type 1, Type 2, flexible cables, etc.
- For stripping PVC insulated data, communication and control cables
- With stripping tool for cables and litz wire from 0.2 - 4 mm<sup>2</sup>
- Blades, titanium nitride coated, thanks to the higher cutting speed
- Lower wear, increased durability
- No need to set blades required to cutting depth
- TÜV / GS tested



Art. no.	Ø	kg	PU
200039	5,5 - 15	0,064	1

### Stripper for coaxial cable

- For coaxial cables, RG-58, RG-59/62, RG-6 and 6QS
- With 3 replaceable and individually adjustable blades
- Cutting distance of 8 and 4 mm



Art. no.	crimp	kg	PU
200069	RG 58-59-62-6	0,048	1

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### PC Cat

- For stripping round cables Ø 4.5 - 10 mm
- Stripping various cable types, e.g. CAT 5, CAT 6, CAT 7, Twisted-Pair cable
- With stripping tool for cables and litz wire from 0.2 - 0.8 mm<sup>2</sup>
- For stripping PVC insulated CAT and network cables
- Blades, titanium nitride coated, thanks to the higher cutting speed
- Lower wear, increased durability
- No need to set blades required to cutting depth
- TÜV / GS tested



Art. no.	TL	Ø	kg	PU
200637	125	4,5 - 10	0,062	1

### PC-Cat

- For stripping PVC insulated data, communication and control cables Ø 4.8 - 10.0 mm
- Cat5, Cat6, Cat7, Twisted-Pair cable
- Blades, titanium nitride coated, thanks to the higher cutting speed
- Lower wear, increased durability
- 2 blade pairs for outer sleeve and foil sheath
- Cutting depth does not need to be set
- With length scale
- TÜV / GS tested



Art. no.	TL	Ø	kg	PU
200638	128	4,8 - 10	0,050	1

### Stripper for UTP-/STP-data cable

Universal tool for cutting, stripping and removing the sleeve from round and flat cables, sheathed and unsheathed cables.

- Cutting depth can be set
- Exchangeable blades
- For cable with a diameter of 3.5 to 9 mm



Art. no.	Ø	kg	PU
200068	3,5 - 9	0,060	1

### Precision stripper PWS Plus

Areas of application: Data processing equipment, control device production, telecommunication, 3 integrated functions:

- Precise stripping from AWG 30 (0.25 mm<sup>2</sup> Ø) to AWG 20 (0.8 mm<sup>2</sup> Ø)
- Adjustable straight dog up to 15 mm
- Wire cutter up to 0.8 mm Ø (CU cable)



Art. no.	Ø	kg	PU
200033	0,25 - 0,8	0,039	1

### Sensor Tool LSA

Standard tool for all data, information and telecommunication cables with cutting mechanisms, hook and blade

- Cable diameter: 0.35 - 0.9 mm
- Core diameter: 0.7 - 2.6 mm



Art. no.	Ø	kg	PU
300322	0,35 - 0,9	0,078	1