

## Automatic wire stripper, 0.02 - 10 mm<sup>2</sup>



### Characteristics

- Self-setting cutting and stripping tool for commercially available flexible cables 0.02 - 10 mm<sup>2</sup> and solid conductors to 1.5 mm<sup>2</sup>
- Easily replaceable blade system
- Long service life of pliers due to precise adjustment for stripping thin insulation without damaging the conductor
- Integrated side cutter

Item	Stripping range mm <sup>2</sup>	Weight g	Part No.
Wire-stripping tool K43/2	0.02 - 10	140	<b>K432</b>
Accessories			Part No.
Interchangeable cassette, black, for wire-stripping tool K432 0.02 - 10 mm <sup>2</sup> flexible conductors and to 1.5 mm <sup>2</sup> solid conductors			<b>K432E</b>
Interchangeable cassette, blue, for wire-stripping tool K432 for PTFE insulated conductors 0.1 - 4 mm <sup>2</sup>			<b>K432E2</b>
Interchangeable cassette, red, for wire-stripping tool K432 / 4 - 16 mm <sup>2</sup>			<b>K432E3</b>

## Automatic wire stripper, 4 - 16 mm<sup>2</sup>



- ▶ Particularly suitable for application-specific cables in the plant and machinery construction, wind energy, robotics, eMobility, marine, shipbuilding, railway and rail transport sectors

### Characteristics

- Self-adjusting cutting and stripping tool for application-specific solid and flexible cables
- Ideal, lightweight and ergonomic tool with a long service life
- Automatic opening of the clamping jaws after the stripping process for added safety
- No splicing of single conductors - conductor enters the cable end-sleeve with greater ease
- Integrated professional, readily accessible cable cutter - accelerates working processes
- Adjustable stop with metric and imperial display for precise stripping length

Item	Dimension mm	Stripping range mm <sup>2</sup>	Weight g	Part No.
Automatic wire stripper, 4 - 16 mm <sup>2</sup>	190	4 - 16	140	<b>K432U</b>
Accessories				Part No.
Wechselkassette rot für massive u. flexible Kabel 4 - 16 mm <sup>2</sup>				<b>K432E3</b>



## Hand tools

### Wire stripping tools

#### Wire stripper with stepless stripping range 0.03 - 16 mm<sup>2</sup>



- ▶ First wire stripper with stepless stripping range 0.03 - 16 mm<sup>2</sup>
- ▶ Perfect for damage-free stripping of solid and flexible conductors with PVC

##### Characteristics

- Effortless working thanks to ergonomic styling
- Safe working thanks to integrated clamp protection
- Durable tool with easily replaceable blades
- Integrated side cutter up to max. 9 mm dia.
- High stability due to glass fiber reinforced polyamide
- Accurate and consistent stripping length thanks to adjustable stop

Item	Stripping range mm <sup>2</sup>	Weight g	Part No.
Wire stripper with stepless stripping range 0.03 - 16 mm <sup>2</sup>	0.03 - 16	140	<b>K433</b>
Accessories			Part No.
Detachable magazine			K433E

#### Wire stripper, 0.2 - 6 mm<sup>2</sup>



##### Characteristics

- Adjustable length stop from 5 - 12 mm
- Integrated easy to reach side cutter up to max. 2 mm dia.

##### Suitable for

- For all standard flexible and solid conductors from 0.2 - 6 mm<sup>2</sup>

Item	Dimension mm	Stripping range mm <sup>2</sup>	Weight g	Part No.
Wire stripper for flexible and solid conductors	180	0.2 - 6	130	<b>KL760180</b>

#### Wire stripper for round and flat cables



##### Characteristics

- Fine adjustment (5-way) on various cable types and cable diameters
- Optical length dimension 8 - 24 mm (5/16 - 1 inch)
- Integrated side cutter up to max. 3 mm dia.

##### Suitable for

- Flat cable: Baring and stripping of 2-core PVC-insulated flat cables from 0.75 - 1.5 mm<sup>2</sup>
- Round cable: Baring and stripping flexible cables in the range 0.5 - 16 mm<sup>2</sup> (20-6 AWG), solid conductors 0.5 - 10 mm<sup>2</sup> (20-8 AWG)

Item	Dimension mm	Stripping range mm <sup>2</sup>	Weight g	Part No.
Wire stripper for round and flat cables	180	0.5 - 16	205	<b>KL765FR215</b>

## Automatic wire stripper for round cables in the solar technology sector



### Characteristics

- Fine adjustment (5-way) on various cable types and cable diameters
- Integrated side cutter up to max. 3 mm dia.
- Optical length dimension 8 - 24 mm (5/16 - 1 inch)

### Suitable for

- Baring and stripping of all standard, flexible cables from 1.5 - 10.0 mm<sup>2</sup> (15-9 AWG) in the solar technology sector.

Item	Dimension mm	Stripping range mm <sup>2</sup>	Weight g	Part No.
Automatic wire-stripping tool for round cables in the solar technology sector	180	1.5 - 10	205	<b>KL765PV</b>

## Cable knife without blade



### Characteristics

- Precise, fast and safe stripping of all standard round cables
- No damage to inner conductor due to stepless adjustment of cutting depth
- Round and long cut due to self-rotating knife

Item	Dimension mm	Weight g	Part No.
Cable knife, without blade 4 - 16 mm dia.	4 - 16	70	<b>KL740416</b>
Cable knife, without blade 8 - 28 mm dia.	8 - 28	70	<b>KL740828</b>
Accessories			Part No.
Replacement blade for electricians knife with hooked blade			<b>KL749ES</b>

## Cable knife with straight blade



### Characteristics

- Precise, fast and safe stripping of all standard round cables
- Including protective cover for the blade
- Removable reducing adapter made from extremely abrasion-resistant plastic (POM)
- No damage to inner conductor due to stepless adjustment of cutting depth
- Round and long cut due to self-rotating knife

Item	Dimension mm	Weight g	Part No.
Cable knife with straight blade	4 - 28	80	<b>KL745GK</b>
Accessories			Part No.
Replacement blade for electricians knife with hooked blade			<b>KL749ES</b>



## Hand tools

Stripping tools for communication technology

### Cable knife with hooked blade



#### Characteristics

- Precise, fast and safe stripping of all standard round cables
- Including protective cover for the blade
- Removable reducing adapter made from extremely abrasion-resistant plastic (POM)
- No damage to inner conductor due to stepless adjustment of cutting depth
- Round and long cut due to self-rotating knife

Item	Dimension mm	Weight g	Part No.
Cable knife with hooked blade	4 - 28	80	<b>KL745HK</b>
Accessories			Part No.
Replacement blade for electricians knife with hooked blade			<b>KL749ES</b>

### Round cable stripper 8 - 13 mm Ø



#### Characteristics

- Simple stripping even in hard-to-reach areas, e.g. ceiling and walls, junction and distribution boxes, switch cabinets etc.
- Strips round and damp proof installation cables from 8 - 13 mm dia. (e.g. NYM 3 x 1.5 mm<sup>2</sup> to 5 x 2.5 mm<sup>2</sup>)
- No need to adjust the cutting depth

Item	Dimension mm	Weight g	Part No.
Round cable stripper 8 - 13 mm Ø	8 - 13	43	<b>KL710</b>

### Multi-stripper



#### Characteristics

- Universal stripping tool with the following functions: Baring, round cut, long cut, stripping, cutting

Item	Dimension mm	Weight g	Part No.
Multi-stripper	8 - 13	77	<b>KL730</b>

## Photovoltaic stripper



### Characteristics

- Replaceable blade system
- Protected blade
- Simple handling
- Fixed stripping from 8.5 mm
- Compact design

### Suitable for

- For all standard PV cables to 8.5 mm

Item	Dimension mm	Weight g	Part No.
Photovoltaic stripper	8.5	40	<b>KL735PV</b>

## Coax-stripper



### Characteristics

- No need to adjust the cutting depth
- Gradual stripping of all standard coaxial cables (e.g. antenna and transmission cables) 4.8 - 7.5 mm outside diameter

### Suitable for

- Flexible cables, e.g. 3 x 0.75 mm<sup>2</sup>, 10 mm<sup>2</sup> and 16 mm<sup>2</sup>

Item	Part No.
Coax-stripper	<b>KL720</b>