Automatic wire stripper, 0.02 - 10 mm²

Characteristics
- Self-setting cutting and stripping tool for commercially available flexible cables 0.02 - 10 mm² and solid conductors to 1.5 mm²
- 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 mm²	Weight g	Part No.
Wire-stripping tool K43/2	0.02 - 10	140	**K432**
Automatic wire stripper K43/2-90, angled at 90°	0.02 - 10	140	**K43290**

Accessories	Part No.	Page
Interchangeable cassette, black, for wire-stripping tool K432 0.02 - 10 mm² flexible conductors and to 1.5 mm² solid conductors	**K432E**	
Interchangeable cassette, blue, for wire-stripping tool K432 for PTFE insulated conductors 0.1 - 4 mm²	**K432E2**	
Interchangeable cassette, red, for wire-stripping tool K432 / 4 - 16 mm²	**K432E3**	

Automatic wire stripper, 0.02 - 10 mm²

NEW

▸ **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 mm²	Weight g	Part No.
Automatic wire stripper, 4 - 16 mm²	190	4 -16	140	**K432U**

Accessories	Part No.	Page
Wechselkassette rot für massive u. flexible Kabel 4 - 16 mm²	K432E3	

Automatic wire stripper, 0.1 - 4 mm²

NEW

▸ **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 mm²	Weight g	Part No.
Automatic wire stripper, 0.1 - 4 mm²	190	0.08 - 4	140	**K432V**

Accessories	Part No.	Page
Detachable magazine, blue for solid and flexible cables from 0.1 - 4 mm²	K432E2	

7