

Stripping and cutting tools

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- For flexible and solid conductors with PVC insulation
- Cable with double insulation in two processing steps without special adjustment
- Automatic opening of clamping jaws after stripping
- No play in self-adjusting cutting unit
- Long-lasting
- No splicing of single conductors
- Optimised ergonomic design
- Stripping length adjustable via end stop
- Adjustable for different insulation thicknesses
- Selectable partial stripping
- Removable handle shells
- Fold-out cutting protection
- Personalised labelling with ESG device markers



stripax®

0.08...10 mm²



- Stripping: PVC-insulated flexible conductors from 0.08...10 mm² (~AWG 28...7)
- Cutting: PVC-insulated flexible conductors from 0.08...10 mm² (~AWG 28...7)
- Processing of multi-conductors, with thin flat ribbon cables and even multiple conductors in one operation
- No damaging of the conductor due to special, self-adjustable stripping blades



Technical data

Max. stripping performance		
Cable type		
Wire cross-section, min. / max.	mm ²	
Stripping length, max.	mm	
Cutting performance		
Conductor cross-section (cutting capacity)	mm ²	
Tool data		
Length	mm	
Weight	g	
Note		

Ordering data

Version
Note

Accessories

Type
Note

stripax® 16

6...16 mm²



- Stripping: PVC-insulated flexible and solid conductors from 6...16 mm² (~AWG 10... 6)
- Cutting: PVC insulated flexible and solid conductors up to 6 mm² (AWG 10)
- No damage to the conductor thanks to specially shaped blade



STRIPAX 16		
Flexible and solid conductors with PVC insulation		
6...16		
25		
6		
190		
175		

Type	Qty.	Order No.
STRIPAX 16	1	9005610000

Type	Qty.	Order No.
Replacement stripping blade	1	1119040000