EN: This Datasheet/Document is presented by the manufacturer.

Please visit our website for pricing and availability at www.hestore.hu.

DIN IEC 60352 part 2 contains references to stripping faults which must be avoided:

Correctly stripped conductor

Possible faults during stripping:

Insulation has not been cut properly

Remains of the conductor insulation are still to be found on the stripped conductor

The conductor insulation has been damaged by the stripping tool

Single conductors have been damaged or cut off by the stripping tool

Single conductors have been twisted too tightly afterwards

Single conductors are no longer twisted.

Stripping and cutting tools

- For flexible and solid conductors
- Double-insulated cables in two process steps without special adjustment
- Automatic opening of clamping jaws after stripping
- No play in self-adjusting cutting unit
- Long service life
- No splaying of individual conductors
- Optimised ergonomic design
- Stripping length adjustable via end stop
- Adjustable to diverse insulation thicknesses
- Removable handle shells
- Fold-out cutting protection
- Personalised marking with ESG device marker
- Selectable two-stage partial stripping

stripax®

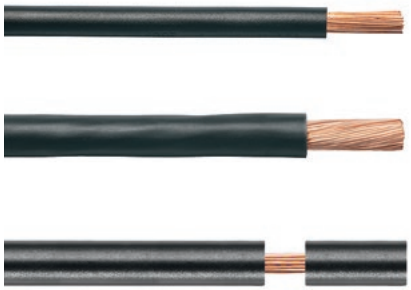
0.08...10 mm²

- Stripping: PVC-insulated flexible and solid conductors from 0.08...10 mm² (~AWG 28...7)
- Cutting: PVC-insulated flexible conductors, ranging from 0.08...6 mm² (~AWG 28...7)
- Processing of multi-conductors. Several thin flat ribbon cables can even be processed in one operation
- No damage to the conductors thanks to special, self-adjusting stripping blades

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



Technical data

Max. stripping performance	STRIPAX	STRIPAX 16
Cable type	Flexible and solid conductors with PVC insulation	Flexible and solid conductors with PVC insulation
Wire cross-section, min. / max.	0.08...10 mm²	6...16 mm²
Stripping length, max.	25 mm	25 mm
Cutting performance		
Conductor cross-section (cutting capacity)	6 mm²	6 mm²
Tool data		
Width	190 mm	190 mm
Height	99 mm	99 mm
Weight	225 g	175 g
Note		

Ordering data

Version	Type	Qty.	Order No.	Type	Qty.	Order No.
	STRIPAX	1	**9005000000**	STRIPAX 16	1	**9005610000**
	STRIPAX ZERT	1	**9017330000**			
Note						

Accessories

	Type	Qty.	Order No.	Type	Qty.	Order No.
Spare stripping blade	ERME 10² SPX 4	1	**1119030000**	ERME 16² SPX 4	1	**1119040000**
Spare clamping jaw	ERTE KLBC SPX 10	1	**2571480000**	ERTE KLBC SPX 16	1	**2571490000**
Note						