

STRIPAX 16 ZERT**Weidmüller Interface GmbH & Co. KG**

Klingenbergstraße 26

D-32758 Detmold

Germany

www.weidmueller.com

- Stripping tools with automatic self-adjustment
- For flexible and solid conductors
- Ideally suitable for mechanical and plant engineering, railway and rail traffic, wind energy, robot technology, explosion protection as well as marine, offshore and ship building sectors
- Stripping length adjustable via end stop
- Automatic opening of clamping jaws after stripping
- No fanning-out of individual conductors
- Adjustable to diverse insulation thicknesses
- Double-insulated cables in two process steps without special adjustment
- No play in self-adjusting cutting unit
- Long service life
- Optimised ergonomic design

General ordering data

Version	Tools, Stripping and cutting tool
Order No.	9918180000
Type	STRIPAX 16 ZERT
GTIN (EAN)	4032248371662
Qty.	1 pc(s).

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Technical data**Dimensions and weights**

Depth	22 mm	Depth (inches)	0.866 inch
Height	99 mm	Height (inches)	3.898 inch
Net weight	200 g	Weight	200 g
Width	190 mm	Width (inches)	7.48 inch

Environmental Product Compliance

REACH SVHC	Lead 7439-92-1
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Technical data

Description of article	Stripping tool for up to 16 mm ²
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Stripping tools

Cable type	Flexible and solid conductors with PVC insulation	Conductor cross-section (cutting capacity)	6 mm ²
Conductor cross-section, max.	16 mm ²	Conductor cross-section, min.	6 mm ²
Stripping length, max.	25 mm	Stripping range, min.	6 mm ²

Classifications

ETIM 6.0	EC002109	ETIM 7.0	EC002109
ECLASS 9.0	21-04-37-06	ECLASS 9.1	21-04-37-06
ECLASS 10.0	21-04-37-06	ECLASS 11.0	21-04-37-06

Important note

Product information	• Stripping tools with automatic self-adjustment • For flexible and solid conductors • Ideally suitable for mechanical and plant engineering, railway and rail traffic, wind energy, robot technology, explosion protection as well as marine, offshore and ship building sectors • Stripping length adjustable via end stop • Automatic opening of clamping jaws after stripping • No fanning-out of individual conductors • Adjustable to diverse insulation thicknesses • Double-insulated cables in two process steps without special adjustment • No play in self-adjusting cutting unit • Long service life • Optimised ergonomic design
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Sheathing stripper for PVC cables

Approvals

Approvals

**Downloads**

User Documentation	Manual
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Drawings

Example of use

