

https://www.phoenixcontact.com/us/products/1212160



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Stripping tool, for stripping multicore signal, control and fiberglass wires of  $\varnothing$  2.5 - 11 mm. Insulation thickness up to 1 mm

#### Your advantages

- · Large selection of precision stripping tools
- The right tool for every application

#### Commercial data

Item number	1212160
Packing unit	1 pc
Minimum order quantity	1 pc
Sales key	BH31
Product key	BH3123
GTIN	4046356454445
Weight per piece (including packing)	58.34 g
Weight per piece (excluding packing)	58.6 g
Customs tariff number	82032000
Country of origin	SE



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**Environmental Product Compliance** 

Outside diameter

Material specifications

External cable diameter

Color

Cable/line



#### Technical data

#### Notes

California Proposition 65	Further information on California's prop. 65 is available under "Downloads" in the manufacturer's declaration
duct properties	
Product type	Stripping tool
Application	Standard
	Special insulation
Product property	Removing the sheath from multi-core signal, control, and
	fiberglass cables
	Replaceable stripping blade
onductor connection  Cross section range, metric	Replaceable stripping blade
Conductor connection  Cross section range, metric	·
Conductor connection	Replaceable stripping blade  0.5 mm² 25 mm²
Conductor connection  Cross section range, metric  Cross section range AWG	Replaceable stripping blade  0.5 mm² 25 mm² 20 4
Conductor connection  Cross section range, metric  Cross section range AWG  Stripping length	Replaceable stripping blade  0.5 mm² 25 mm² 20 4
Conductor connection  Cross section range, metric  Cross section range AWG  Stripping length  nensions	Replaceable stripping blade  0.5 mm² 25 mm² 20 4 ≤ 100 mm

2.5 mm ... 11 mm

multicolored

2.5 mm ... 11 mm



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#### **Approvals**

To download certificates, visit the product detail page: https://www.phoenixcontact.com/us/products/1212160



#### EAC

Approval ID: RU x-DE.xx08.B.02974



1212160

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### Classifications

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		A.7.7

	ECLASS-13.0	21043706		
E	ГІМ			
	ETIM 9.0	EC002109		
UNSPSC				
	UNSPSC 21.0	27111500		



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#### Environmental product compliance

#### EU RoHS

Fulfills EU RoHS substance requirements	Not applicable, No electrical and electronic equipment (EEE), cannot be used in EEE
EU REACH SVHC	
	No substance above 0.1 wt%

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