WIREFOX 10 CUS - Stripping tool

1212760

https://www.phoenixcontact.com/us/products/1212760

Stripping tool, laser marked according to customer specifications, for cables and conductors from 0.02 - 10 mm^2, self-adjusting, stripping length of up to 18 mm, cutting capacity of up to 10 mm^2 stranded/1.5 mm^2 solid, replaceable stripping blade

Product description

Insertable stripping blades: 1212151 WIREFOX 4/SB, 1212153 WIREFOX 16/SB, and 1212314 WIREFOX 6SC/SB, direct replacement: 1212152 WIREFOX 10/SB

Your advantages

• Flexible, adjustable limit stop for the stripping length

• Practical integrated wire cutter

• WIREFOX ... stripping pliers feature an automatic adjustment mechanism for a wide range of different types of insulation and conductor diameters

Commercial data

Item number	1212760
Packing unit	1 pc
Minimum order quantity	1 pc
Note	Made to order (non-returnable)
Product key	BH312V
GTIN	4046356942768
Weight per piece (including packing)	214 g
Weight per piece (excluding packing)	207.9 g
Country of origin	SE

Technical data

Notes

Environmental Product Compliance

California Proposition 65	Further information on California's prop. 65 is available under "Downloads" in the manufacturer's declaration

Product properties

Product type	Stripping tool
Application	Abisolieren von Leitungen und Leiter

Connection data

Conductor connection

Cross section range, metric	0.02 mm² ... 10 mm² (Stripping range)
	1.5 mm² (Cutting zone)
Cross section range AWG	34 ... 8 (Stripping range)
	16 (Cutting zone)
Stripping length	2 mm ... 18 mm

Dimensions

Width	20 mm
Height	90 mm
Length	191 mm

Material specifications

Color	black/green

Approvals

To download certificates, visit the product detail page: https://www.phoenixcontact.com/us/products/1212760

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

Classifications

ECLASS

ECLASS-13.0	21043706
ECLASS-15.0	21043706

ETIM

ETIM 9.0	EC002109

UNSPSC

UNSPSC 21.0	27111500

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

REACH candidate substance (CAS No.)	No substance above 0.1 wt%

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