UNIFOX-PE VDE - Needle-nose pliers

1212529

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Needle-nose pliers, angled design, with opening spring and locking device, finely notched grip area, stripping possible for 1.5 mm^2 and 2.5 mm^2, integrated M8 - M10 ring wrench, VDE 1000 V AC/1500 V DC tested

Your advantages

- Individually tested safety tools according to DIN EN 60900 (VDE 0682-201)
- Notched gripping surface and sharp cutting edge
- Ergonomically shaped two-component handles for fatigue-free and non-slip use
- VDE tested

Commercial data

Item number	1212529
Packing unit	1 pc
Minimum order quantity	1 pc
Sales key	BH31
Product key	BH3162
GTIN	4046356589574
Weight per piece (including packing)	291.9 g
Weight per piece (excluding packing)	291 g
Customs tariff number	82032000
Country of origin	DE

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	Universal tools
Application	Aluminum
	Copper
Product property	Cutting edge is inductively hardened
	Finely notched gripping surface
	Angled, ergonomic shape
	Ergonomic two-component handle
	Spring reset with locking mechanism
	Special tool steel, die-forged and oil-hardened\
	VDE tested

Dimensions

Length	200 mm

Material specifications

Color	black

Cable/line

External cable diameter	≤ 13.00 mm

Standards and regulations

Tests	DIN EN 60900 (VDE 0682 PART 201)
	DIN ISO 5745

Approvals

To download certificates, visit the product detail page: https://www.phoenixcontact.com/us/products/1212529

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

VDE approval of drawings
Approval ID: 40052526

Classifications

ECLASS

ECLASS-13.0	21043816
ECLASS-15.0	21043816

ETIM

ETIM 10.0	EC000835

UNSPSC

UNSPSC 21.0	27112100

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%

EF3.1 Climate Change

CO2e kg	4.628 kg CO2e

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