SF-SL 0,6X3,5-100 S-VDE - Screwdriver

1212587

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Actuation tool, for ST terminal blocks, VDE insulated, with slimmer insulation integrated in the blade, also suitable for use as a bladed screwdriver, size: 0.6 x 3.5 x 100 mm, 2-component grip, with non-slip grip

Your advantages

- In addition to standard applications, SF-SL ... screwdrivers are particularly suitable for modular terminal block assembly
- Because the insulation runs into the shaft, there is no protruding edge
- VDE-tested, for maximum safety

Commercial data

Item number	1212587
Packing unit	10 pc
Minimum order quantity	1 pc
Sales key	BH31
Product key	BH3144
GTIN	4046356590228
Weight per piece (including packing)	38 g
Weight per piece (excluding packing)	37.84 g
Customs tariff number	82054000
Country of origin	CZ

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

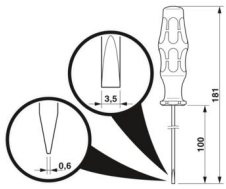
Product properties

Product type	Screwdriver tools
Type	Bladed

Connection data

Output	Bladed

Dimensions

Dimensional drawing	
Width	26 mm
Blade width	3.5 mm
Blade height	100 mm
Length	181 mm
Wrench size	0 mm
Wrench size for mounting	0 mm
Blade thickness	0.6 mm

Material specifications

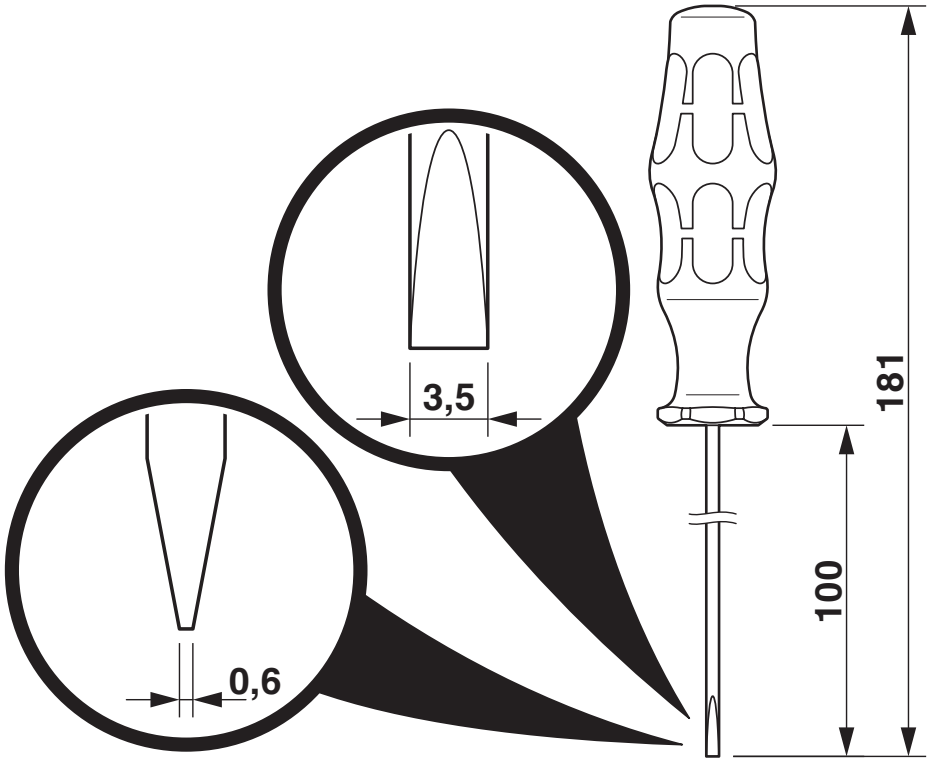
Material	alloyed tool steel

Standards and regulations

Tests	DIN/ISO 2380-1 IEC 60900:2004

Drawings

Dimensional drawing



Approvals

To download certificates, visit the product detail page: https://www.phoenixcontact.com/us/products/1212587

EAC
Approval ID: RU C-DE.AI30.B.01750

VDE Zeichengenehmigung
Approval ID: 40032921

EAC
Approval ID: 7500525.13.12.00701

Classifications

ECLASS

ECLASS-13.0	21040407
ECLASS-15.0	21040407

ETIM

ETIM 10.0	EC000158

UNSPSC

UNSPSC 21.0	27111700

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	0.725 kg CO2e

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