

1204520

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Actuation tool, for ST terminal blocks, also suitable for use as a bladed screwdriver, size: 0.8×4 . 0×100 mm, 2-component grip, with non-slip grip

Your advantages

• In addition to its standard application, this screwdriver is also ideal for actuating ST ... and QTC ... modular terminal blocks

Commercial data

Item number	1204520
Packing unit	10 pc
Minimum order quantity	10 pc
Sales key	BH31
Product key	BH3141
Catalog page	Page 448 (C-3-2019)
GTIN	4017918018955
Weight per piece (including packing)	59.558 g
Weight per piece (excluding packing)	53.353 g
Customs tariff number	82054000
Country of origin	CZ

SZF 2-0,8X4,0 - Screwdriver

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Technical data

Notes

California Proposition 65 Further information on California's prop. 65 is available under "Downloads" in the manufacture's declaration Product properties Type Bladed Type Bladed Internation on California's prop. 65 is available under "Downloads" in the manufacture's declaration Product properties Type Bladed Product type Screwdriver tools Compection data Divension Dimensional drawing Bladed Width 33 mm Blade width 4 mm Blade height 100 mm Length 198 mm Wrench size for mounting 0 mm Blade thickness 0.8 mm Startial specifications Internation steel Tests DIMISO 2380-1 Worting Wrench size Wrench size 0 mm	Environmental Product Compliance		
Type Bladed Product type Screwdriver tools Connection data Output Bladed Dimensional drawing Dimensional drawing Jumensional drawing Width 33 mm Blade width 4 mm Blade width 100 mm Length 198 mm Wrench size for mounting 0 mm Blade thickness 0.8 mm Material alloyed tool steel Standards and regulations Tests DIN/ISO 2380-1	California Proposition 65		
Product type Screwdriver tools Output Bladed Dimensional drawing Dimensional drawing Juin and trave and tr	Product properties		
Connection data Output Bladed Dimensions Jimensional drawing Vidth 33 mm Blade width 4 mm Blade width 100 mm Blade height 100 mm Length 198 mm Viench size for mounting 0 mm Blade thickness 0.8 mm Staterial specifications alloyed tool steel Staterial alloyed tool steel Staterial DIN/ISO 2380-1	Туре	Bladed	
Output Bladed Dimensional drawing Dimensional drawing Image: Colspan="2">Image: Colspan="2" Tests Image: Colspan="2" Tests Image: Colspan="2" Tests	Product type	Screwdriver tools	
Dimensional drawing	Connection data		
Dimensional drawing Image: Constraint of the system of	Output	Bladed	
Width 33 mm Blade width 4 mm Blade height 100 mm Length 198 mm Wrench size for mounting 0 mm Blade thickness 0.8 mm	Dimensions		
Blade width 4 mm Blade height 100 mm Length 198 mm Wrench size for mounting 0 mm Blade thickness 0.8 mm Material specifications Material alloyed tool steel Standards and regulations Tests DIN/ISO 2380-1	Dimensional drawing		
Blade height 100 mm Length 198 mm Wrench size for mounting 0 mm Blade thickness 0.8 mm Material specifications Material alloyed tool steel Standards and regulations Tests DIN/ISO 2380-1	Width	33 mm	
Length 198 mm Wrench size for mounting 0 mm Blade thickness 0.8 mm Material specifications Material alloyed tool steel Standards and regulations Tests DIN/ISO 2380-1	Blade width	4 mm	
Wrench size for mounting 0 mm Blade thickness 0.8 mm Waterial specifications alloyed tool steel Material alloyed tool steel	Blade height	100 mm	
Blade thickness 0.8 mm Material specifications alloyed tool steel Standards and regulations alloyed tool steel Tests DIN/ISO 2380-1	Length	198 mm	
Material specifications Material Material alloyed tool steel Standards and regulations Tests DIN/ISO 2380-1	Wrench size for mounting	0 mm	
Material alloyed tool steel Standards and regulations Tests Tests DIN/ISO 2380-1	Blade thickness	0.8 mm	
Standards and regulations Tests DIN/ISO 2380-1 Mounting	Material specifications		
Tests DIN/ISO 2380-1 Mounting	Material	alloyed tool steel	
Mounting	Standards and regulations		
	Tests	DIN/ISO 2380-1	
Wrench size 0 mm	Mounting		
	Wrench size	0 mm	

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Classifications

ECLASS

ECLASS-11.0	21040407
ECLASS-12.0	21040407
ECLASS-13.0	21040407

ETIM

	ETIM 9.0	EC000158
UNSPSC		
	UNSPSC 21.0	27111700

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