MICROFOX-F ESD_DB - Flat-nosed pliers

1212797

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ESD electronic flat-nose pliers, smooth gripping surface, with opening spring, non-reflective coating and phosphate-treated, 2-component handle, type of packaging: with holder for sales display (backcard)

Product description

Note:
Due to the current challenges of the global procurement market, Phoenix Contact has unfortunately been forced to accept a different ESD-compliant material. In future, the tools will be supplied with plastic handles in black/turquoise. This does not affect the function or quality of the ESD pliers.

Your advantages

- Ergonomically designed two-component handles for fatigue-proof and non-slip use
- Opening spring for uniform, smooth opening
- The special conductive plastic handles ensure slow and safe removal of electrostatic energy according to standards and directives such as DIN EN 61340-5
- Mirror-polished and phosphate-treated metal surfaces for optimum rust protection and no glare when working
- Screwed precision joint for permanent stability and optimum results
- Made from special high-grade tool steel

Commercial data

Item number	1212797
Packing unit	6 pc
Minimum order quantity	6 pc
Sales key	BH31
Product key	BH3152
GTIN	4046356995030
Weight per piece (including packing)	101.633 g
Weight per piece (excluding packing)	101.633 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	Electronics pliers

Electrical properties

Fuse	DIN EN 61340-5-1/VDE 0300-5-1, DIN EN 61340-2-3/VDE 0300-2-3

Dimensions

Length	125 mm

Material specifications

Color	multicolored (RAL -)
Material	Steel
Coating	phosphatized

Classifications

ECLASS

ECLASS-13.0	21043817
ECLASS-15.0	21043817

ETIM

ETIM 9.0	EC000833

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%

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