# MICROFOX-PC_DB - Needle-nose pliers

1212800

https://www.phoenixcontact.com/us/products/1212800

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Electronic needle-nose pliers, 45° angle, smooth gripping surface, with opening spring, type of packaging: with holder for sales display (backcard)

## Your advantages

- Opening spring for uniform, smooth opening
- Ergonomically designed two-component handles for fatigue-proof and non-slip use
- Through-connected joint for permanent stability and optimum distribution of force
- Made from special high-grade tool steel
- Mirror-polished and phosphate-treated metal surfaces for optimum rust protection and no glare when working

## Commercial data

| | |
|---|---|
| Item number | 1212800 |
| Packing unit | 6 pc |
| Minimum order quantity | 6 pc |
| Sales key | BH31 |
| Product key | BH3151 |
| GTIN | 4046356994330 |
| Weight per piece (including packing) | 102.033 g |
| Weight per piece (excluding packing) | 93.183 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 |

### Dimensions

| | |
|---|---|
| Length | 120 mm |

## Approvals

To download certificates, visit the product detail page: https://www.phoenixcontact.com/us/products/1212800

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

## 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 | 3.122 kg CO2e |

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