

## Product information

# 92 28 72 ESD

## Universal Tweezers ESD

DIN EN 61340 -5-1



- Electrically dissipative coating: Universal tweezers in the ESD version equalize differences in electrical potential between their user and the workpieces in a controlled manner
- ESD-tested, black epoxy resin coating with a surface resistance between  $10^3$  and  $10^9$  ohms
- For the electronics and precision engineering industries
- Antimagnetic to avoid electromagnetic damage
- Wide range of designs: straight, angled, gripping surfaces and handles smooth or serrated, with needle points, narrow or blunt tips
- The high quality stainless steel ensures extreme toughness and very good corrosion resistance against a variety of atmospheric environments and many corrosive materials
- Also available as a set (92 00 01 ESD)
- Stainless steel

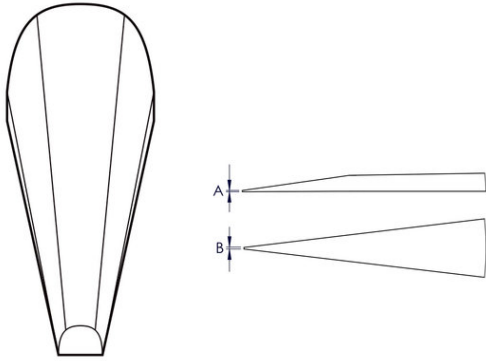
### General

|                   |                          |
|-------------------|--------------------------|
| Article No.       | 92 28 72 ESD             |
| Reference number  | GG.SA.NE.B               |
| EAN               | 4003773054801            |
| Material          | stainless steel          |
| Gripping surfaces | smooth gripping surfaces |
| Weight            | 18 g                     |
| Dimensions        | 130 x 11 x 14 mm         |
| Standard          | DIN EN 61340 -5-1        |
| REACH compliant   | does not contain SVHC    |
| RoHS compliant    | not applicable           |

### Technical details

|                     |                          |
|---------------------|--------------------------|
| Surface             | matt finish              |
| Finish              | straight                 |
| Tips width (A)      | 0.4 mm                   |
| Tips width (B)      | 0.5 mm                   |
| Corrosion-resistant | yes                      |
| Acid resistance     | very good                |
| ESD-tested          | yes                      |
| VDE tested          | no                       |
| Sectors             | electronics              |
| Magnetic            | non-magnetisable (80%)   |
| Behaviour           | electrically dissipative |

**Technical details**



*technical change and errors excepted*