

## **Product information**

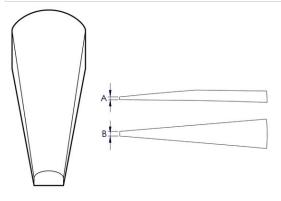
## 92 22 06

## **Universal Tweezers**

- Universal Tweezers are suitable for demanding standard applications and precision tasks
  Wide range of designs: straight, angled, gripping surfaces and
- Wide range of designs: straight, angled, gripping surfaces and handles smooth or serrated, with needle points, narrow or blunt tips, as well as different lengths
- For the electronics industry, watchmakers and jewellers
- High quality stainless steel: extremely tough and very good corrosion resistance against a variety of atmospheric environments and many corrosive materials
- Stainless steel

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| General              |                          |  |
|----------------------|--------------------------|--|
| Article No.          | 92 22 06                 |  |
| EAN                  | 4003773054672            |  |
| Material             | stainless steel          |  |
| Gripping surfaces    | smooth gripping surfaces |  |
| Weight               | 20 g                     |  |
| Dimensions           | 120 x 10 x 11 mm         |  |
| Reach-konform        | no                       |  |
| RohS-konform         | no                       |  |
| Technical details    |                          |  |
| Surface              | matt finish              |  |
| Finish               | straight                 |  |
| Tips width (A)       | 0.25 mm                  |  |
| Tips width (B)       | 0.25 mm                  |  |
| Tweezers tip version | needle-point             |  |
| Corrosion-resistant  | yes                      |  |
| Acid resistance      | very good                |  |
| ESD-tested           | no                       |  |
| VDE tested           | no                       |  |
| Sectors              | Industry electronics     |  |
| Magnetic             | non-magnetisable (80%)   |  |





| Classification |            |
|----------------|------------|
| eCl@ss 5.1.4   | 21040500   |
| ETIM 5.0       | EC000182   |
| ETIM 6.0       | EC000182   |
| proficl@ss 6.0 | EAB696c019 |
| UNSPSC 13.1    | 27112105   |

technical change and errors excepted