

## Product information

# 92 91 02

## Precision Cross Jaw Tweezers



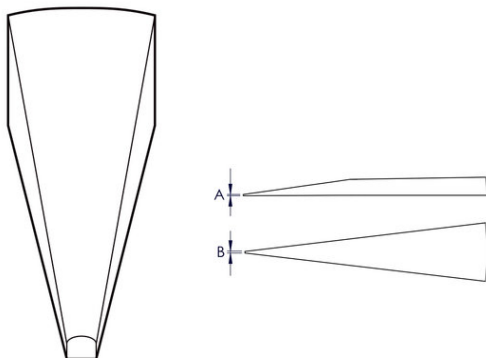
- Hold automatically: Their spring force makes these holding tweezers perfect for soldering small and very small components, among other uses
- For applications that require a high-precision self-closing function, for example in microscopy or for precision assembly or soldering tasks
- For soldering work on transistors, gold wire diodes, etc.
- Suitable for a wide variety of applications in the electronics industry thanks to perfectly symmetrical tips and excellent balance
- The high-quality premium stainless steel versions offer high temperature resistance and excellent corrosion resistance to most chemicals, salts and acids
- Handcrafted, with an excellent matt, scratch-free and non-reflective surface
- Precision cross-over tweezers for particularly challenging applications when corrosion resistance and toughness are the main requirements
- Premium stainless steel

### General

|                   |                          |
|-------------------|--------------------------|
| Article No.       | 92 91 02                 |
| Reference number  | 3X.SA.1                  |
| EAN               | 4003773086819            |
| Material          | premium stainless steel  |
| Gripping surfaces | smooth gripping surfaces |
| Weight            | 12 g                     |
| Dimensions        | 120 x 10 x 11 mm         |
| REACH compliant   | does not contain SVHC    |
| RoHS compliant    | not applicable           |

### Technical details

|                      |                        |
|----------------------|------------------------|
| Surface              | matt finish            |
| Finish               | straight               |
| Tips width (A)       | 0.12 mm                |
| Tips width (B)       | 0.2 mm                 |
| Tweezers tip version | needle-point           |
| Corrosion-resistant  | yes                    |
| ESD-tested           | no                     |
| VDE tested           | no                     |
| Sectors              | Industry electronics   |
| Magnetic             | non-magnetisable (80%) |



technical change and errors excepted