

## Product Information

# 92 21 04

## Mini Precision Tweezers



- For particularly demanding precision work: tough and highly resistant to corrosion
- Handcrafted: polished edges and an excellent matt, scratch-free and non-reflective surface
- For the electronics industry, watchmakers, jewellers, laboratories with biological and medical applications in moderately aggressive chemical environments
- High-quality premium stainless steel: high temperature resistance and excellent corrosion resistance to most chemicals, salts and acids
- Extra short and lightweight tweezers with narrow tips
- Ideal for working in confined spaces, under the microscope and for precision close work
- Ideal for sample handling, microscopy preparation, sorting, precision manufacturing, electronic assembly, rework and repair



| General              |                          |
|----------------------|--------------------------|
| Part No.             | 92 21 04                 |
| EAN                  | 4003773087526            |
| Material             | premium stainless steel  |
| Gripping surfaces    | smooth gripping surfaces |
| Handles              | Smooth                   |
| Weight               | 9 g                      |
| Dimensions           | 90 x 8 x 10 mm           |
| REACH compliant      | does not contain SVHC    |
| RoHS compliant       | not applicable           |
| Technical details    |                          |
| Surface              | matt finish              |
| Finish               | straight                 |
| Tips width (A)       | 0.09 mm                  |
| Tips width (B)       | 0.15 mm                  |
| Tweezers tip version | needle-point             |
| Corrosion-resistant  | yes                      |
| Acid resistance      | excellent                |
| ESD-tested           | no                       |
| VDE tested           | no                       |
| Sectors              | Industry                 |
| Magnetic             | non-magnetisable (80%)   |
| Behaviour            | Conductive               |

Technical changes and errors excepted



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