

# ESD SMD tweezers ULTRA FINE

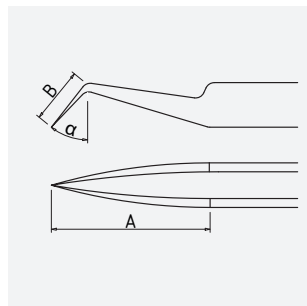
## 120 mm form 7a stainless steel angle

### 40° very sharply pointed dissipative

|                           |   |
|---------------------------|---|
| <b>Art.-No.</b>           | 5-055-UF-13   |
| <b>Description</b>        | ESD SMD tweezers ULTRA FINE 120 mm form 7a stainless steel angle 40° very sharply pointed dissipative                   |
| <b>Application</b>        | Electronics, SMD/THT assembly, precision mechanics, robotics, watchmakers, jewelers, medical technology, precision work |
| <b>Specification</b>      | not serrated jaws, tip tolerance +/-0.05  |
| <b>Material</b>           | stainless steel   |
| <b>Surface/Coating</b>    | ESD powder coated   |
| <b>Features</b>           | stainless, antimagnetic, acid-resistant, dissipative  |
| <b>Surface resistance</b> | 10 <sup>6</sup> to 10 <sup>9</sup> Ohm  |
| <b>Shape</b>              | TB: Tapered tips bent   |
| <b>Icon No.</b>           | TB2   |

#### Dimensions and weight

A = 35 mm  
B = 13 mm  
angle = 40°



length 120 mm  
weight 15 g

#### Application and technical data

For precise gripping, holding, and positioning work in laboratories, on testing equipment, especially under the microscope. With a tip dimension of 0.2 mm with a tolerance of +/-0.05, also suitable for equipping robotics (pick-and-place), allows repeatable adjustment.

100% stainless steel anti-magnetic, rust and acid resistant, non-reflective matt fine polished. Stainless austenitic chromium nickel quality steel with low carbon content, for good corrosion resistance (not seawater resistant). Dissipative black ESD coating achieves a surface leakage resistance of 10<sup>6</sup> to 10<sup>9</sup> ohm.