

# Product Datasheet

**Product code:** **K00J.SA.DR.0**

**Product type:** Customized Tweezers and Accessories

**Made in:** Switzerland

**Description:** The K00J.SA.DR ESD rubber Testing Tweezers kit contains 2 pieces of 00J.SA.DR tweezers plus 1 red and 1 black banana connector cables, 120 cm long. Type 00J high precision testing tweezers are engineered for applications that demand not only holding a component firmly but also accurately measuring it. With their specialized banana plug tail, these tweezers seamlessly integrate with LCR meters, transforming into an essential tool for precision testing. The ESD rubber grip provides the tweezers with ESD properties combined with an ergonomic handle suitable to electronic components handling and to clean room use. Ideal for applications requiring meticulous contact with small-diameter wires or components in tight spaces, these tweezers ensure a reliable grasp and precise measurement.

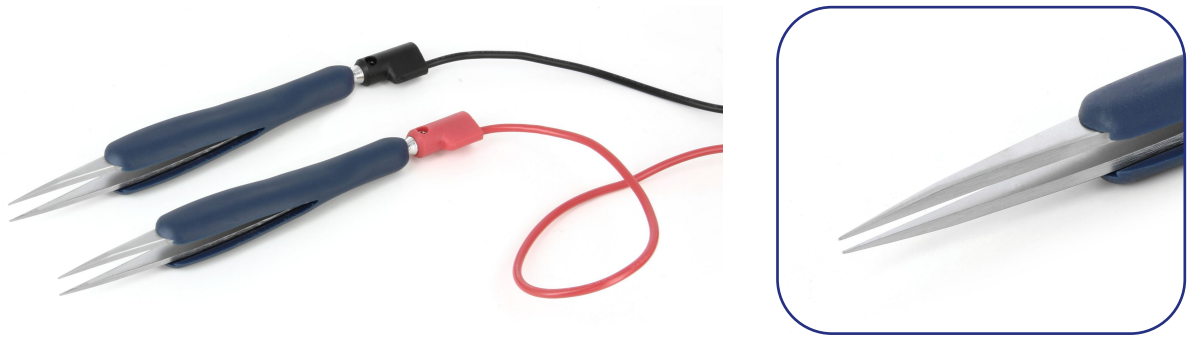
**Tip description:** fine, squared, superior finish

**Coating/finishing:** Sandblasted

**Body material:** Anti-Magnetic Anti-Acid Stainless Steel (SA)

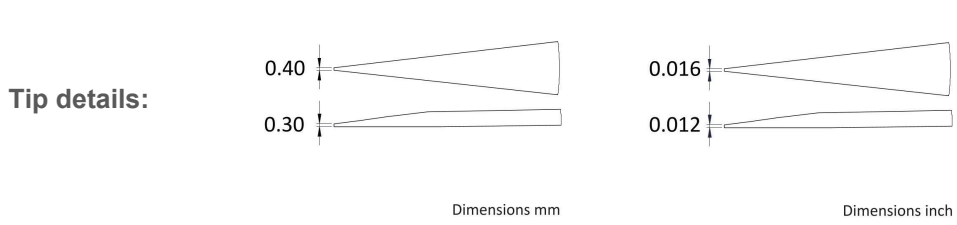
**Handle material:** ESD safe thermoplastic rubber (DR)

**Picture:**



**Product dimensions:**

OAL	120.0 mm – 4.724 inch
Width	15.0 mm – 0.591 inch
Height	14.0 mm – 0.551 inch



**Tip dimensions:**

Tip width	0.40 mm – 0.016 inch
Tip thickness	0.30 mm – 0.012 inch