

## ESD TOOL SET FOR SMD ASSEMBLY

Tool kit for finest work while  
arranging SMD components

2210 **BERNSTEIN** 6-piece set ESD tools

### **Tweezers with black ESD coating**

made from special steel  
stainless - matt finish - anti-magnetic - acid-resisting

### **Mini side cutters EUROline-Conductive**

fine polished and bright burnished with bicoloured  
hand-guards from dissipative anti-slide material  
high quality steel - box joint - double leaf spring

in handy ESD-safe plastic case

Tweezers and side cutters have been tested with good results by a testing laboratory  
adequate to DIN EN 61340-5-1, 61340-2-1, 61340-2-3 for work in ESD protected areas.

Outside dimensions: 178 x 160 x 42 mm (when closed), Weight: 0.390 kg

No.	Description of individual tools
-----	---------------------------------

3-653-15	<b>Mini side cutters EUROline-Conductive</b>
----------	--

	with very slim, pointed head and special flat cutting edge, 120 mm, with side face, for copper wire up to $\varnothing$ 1.0 mm and soft wire up to 0.6 mm
--	---

5-055-13	<b>SMD-tweezers</b> , sickle-shaped, very sharply pointed, 120 mm, with ESD coating
----------	---

5-062-13	<b>SMD-tweezers</b> , 35° angled, 2.0 mm width, with gripping cavity $\varnothing$ 0.8 mm, 115 mm, with ESD coating
----------	--

5-065-13	<b>SMD-tweezers</b> , straight, 3 mm width, with gripping cavity $\varnothing$ 0.8 mm, 120 mm, with ESD coating
----------	---

5-066-13	<b>SMD-tweezers</b> , 30° angled, 2.5 mm width, 120 mm, with ESD coating
----------	--

5-068-13	<b>SMD-tweezers</b> , tip angled, 1.6 mm width, 120 mm, with ESD coating
----------	--

