ESD SMD tweezers 120mm form 13 stainless steel angle 45° conductive



- Special tweezers for SMD technology
- high-quality precision tweezers made of stainless steel
- stainless, matt polished, antimagnetic, acid-resistant, ESD-coating
- Angled tip
- 2.0 mm, 13 SA

Item no.	**WL43264**
Model	5-068-13
Manufacturer	BERNSTEIN
Manufacturer article no.	5-068-13
GPSR manufacturer data	BERNSTEIN Werkzeugfabrik Industriehof Trecknase 1 DE-42897 Remscheid www.bernstein-werkzeuge.de
Width	85 mm
Length with packaging	200 mm
Width with packaging	26 mm
Height with packaging	4 mm
Sales unit	1 piece
Content unit	1 piece
ESD standard	All ESD tools comply with the ESD standard IEC 61340-5-1. The leakage resistance of the BERNSTEIN ESD tools is in the range of the ideal value between 106 and 109 Ohm.
Tip shape	angled
VDE	no
ESD compliant	yes
Tool material	stainless steel

Tool length	120 mm
Type of tweezers	SMD tweezers
Tip shape (tweezers)	angled