

Wafer Tweezers Stainless Steel 130 mm Form 3 DWF with Graduated Blade and 3 Teeth - Bernstein 5-411

Item no. BS-5-411

Manufacturer Bernstein

EAN 4250838506441

This narrow wafer tweezers made of stainless steel SA feature a graduated lower blade with 3 teeth for a secure grip on edges. Form 3 DWF suits handling sensitive glass wafers, PCBs and LCDs. At 130 mm length and 14 g weight it stays handy and precise.

TECHNICAL DATA

Ausführungsklasse	TEC
HS-Code	82032000
Lenght	13
Weight	0.014 kg



DESCRIPTION

The narrow form 3 DWF of the Bernstein 5-411 grips sensitive wafers securely at the edge thanks to a graduated lower blade with 3 teeth for extra hold.

ADVANTAGES

- Graduated lower blade with 3 teeth for a secure grip on narrow edges
- Form 3 DWF suitable for wafers, PCBs and LCDs
- Stainless steel SA with matt polished, glare-free surface
- Austenitic chromium-nickel steel with good corrosion resistance
- Only 14 g weight at 130 mm length for steady, precise work

TECHNICAL DATA

Feature	Value
Blade	graduated lower blade, 3 teeth, narrow
Form	form 3 DWF
Material	stainless steel SA
Surface	matt polished, smooth and glare-free
Overall length	130 mm
Weight	14 g

APPLICATION

Suitable for positioning and holding flat, thin components such as extremely sensitive, fragile wafers (glass wafers) or PCBs and LCDs.

STANDARDS AND DELIVERY DATA

- EAN 4250838506441
- Customs tariff number 82032000
- Country of origin Italy