

Wafer Tweezers 130 mm, Form 6 DW, No Teeth, Polished Stainless Steel - Bernstein 5-424

Item no. BS-5-424

Manufacturer Bernstein

EAN 4250838506526

The Bernstein 5-424 wafer tweezers use a graduated lower blade without teeth to safely lift fragile glass wafers, PCBs and LCDs. At 130 mm long and only 20 g, the stainless steel tool stays light and precise in continuous use.

TECHNICAL DATA

Ausführungsklasse	TEC
HS-Code	82032000
Lenght	13
Weight	0.02 kg



DESCRIPTION

Positioning or lifting extremely sensitive, fragile wafers, glass wafers, PCBs or LCDs calls for a tweezer that holds flat parts securely without scratching them. The Bernstein 5-424 in form 6 DW does exactly that with its graduated lower blade without teeth.

ADVANTAGES

- Graduated lower blade without teeth protects sensitive component surfaces
- Matt polished, smooth surface stays glare-free under the microscope
- Stainless steel SA gives good corrosion resistance for daily use
- Only 20 g at 130 mm length for fatigue-free, precise handling

TECHNICAL DATA

Feature	Value
Design	Graduated lower blade, no teeth
Form	6 DW
Material	Stainless steel SA
Surface	Matt polished, smooth and glare-free
Overall length	130 mm
Weight	20 g

APPLICATION

Suitable for positioning or holding flat, thin components such as extremely sensitive, fragile wafers, glass wafers, PCBs and LCDs in production, laboratory and repair work.

STANDARDS AND DELIVERY DATA

- EAN 4250838506526
- Customs tariff number 82032000
- Country of origin Italy