

SMD Tweezers Form 5abb-Z 30° Angled, Serrated Fine Tips, Antimagnetic Stainless Steel - Bernstein 5-069

Item no. BS-5-069

Manufacturer Bernstein

EAN 4250838526517

The SMD tweezers form 5abb-Z grip smooth and round micro components without slipping thanks to very fine, serrated tips angled 30° upward. The antimagnetic stainless steel SA is matt polished, smooth and glare-free. Overall length 115 mm, weight 15 g.

TECHNICAL DATA

Colour	Stainless Steel
HS-Code	82032000
Weight	0.015 kg



DESCRIPTION

Smooth, round, or very small components tend to slip out of polished tweezer tips as soon as grip pressure eases. The SMD tweezers form 5abb-Z solve this with very fine, long tips that are serrated and angled 30° upward.

BENEFITS

- Serrated fine tips prevent smooth, round, or very small components from slipping out.
- Oblique form 5abb-Z angled 30° upward gives easier access from a flat angle.
- Very fine, long tips reach even the smallest components in densely populated assemblies.
- Antimagnetic stainless steel SA is rustproof and acid resistant, matt polished for glare-free work.
- Overall length of 115 mm and weight of 15 g balance well in the hand for fatigue-free handling.

TECHNICAL DATA

Feature	Value
Pick-up tip	oblique, 30° angled upward, serrated, very fine and long
Form	5abb-Z
Material	stainless steel SA, antimagnetic
Surface	matt polished, smooth and glare-free
Overall length	115 mm
Weight	15 g

APPLICATION

- Gripping components such as mini MELFs, diodes, and resistors in SMD/THT technology.
- Securely holding smooth or round components that would slip out of non-serrated tips.
- Simple wire handling during wiring and repair work.

STANDARDS AND DELIVERY DATA

- EAN 4250838526517
- Customs tariff number 82032000
- Country of origin Italy