

SMD Tweezers Form 2ac with 30° Bent Rounded 2.3 mm Tip, 125 mm - Bernstein 5-862

Item no. BS-5-862

Manufacturer Bernstein

EAN 4250838526982

These SMD tweezers form 2ac grip components such as mini MELFs, diodes, and resistors with their 30° upward bent, rounded tip of 2.3 mm width. The matt polished, anti-magnetic stainless steel surface provides secure, glare-free handling for SMD/THT assembly. Overall length 125 mm, weight 17 g.

TECHNICAL DATA

Colour	Stainless Steel
HS-Code	82032000
Weight	0.017 kg



DESCRIPTION

These SMD tweezers form 2ac securely pick up components in SMD/THT assembly, their 30° upward bent, rounded tip with 2.3 mm width grips mini MELFs, diodes, and resistors without slipping.

ADVANTAGES

- 30° upward bent, rounded tip with 2.3 mm width for secure handling of small components
- Stainless steel SA material, anti-magnetic, rustproof and acid-resistant
- Matt polished surface, smooth and glare-free for fatigue-free work
- Compact overall length of 125 mm at just 17 g weight

TECHNICAL DATA

Feature	Value
Tip shape	30° upward bent, rounded, width 2.3 mm
Form	2ac
Material	Stainless steel SA, anti-magnetic
Surface	Matt polished, smooth and glare-free
Overall length	125 mm
Weight	17 g

APPLICATION

These tweezers suit SMD/THT technology for gripping components such as mini MELFs, diodes, and resistors, and for simple pick-up of wires.

STANDARDS AND DELIVERY DATA

- EAN 4250838526982
- Customs tariff number 82032000
- Country of origin Italy