

Anatomical Tweezers 150 mm Form 22b with Guide Pin, Bent, Serrated - Bernstein 5-107-1

Item no. BS-5-107-1

Manufacturer Bernstein

EAN 4250838505871

The anatomical tweezers 150 mm form 22b use a guide pin to bring both legs into precise alignment on every grip. The bent, finely serrated tip made of high-quality steel grips small components securely, while the matt lacquered, antiallergic surface suits daily use in electronics assembly and precision mechanics.

TECHNICAL DATA

Ausführungsklasse	TEC
HS-Code	82032000
Lenght	151
Weight	0.023 kg



DESCRIPTION

Handling and repairing electronic assemblies calls for a secure, controlled grip: the anatomical tweezers 150 mm form 22b with guide pin bring both legs into exact alignment and prevent lateral slipping.

ADVANTAGES

- Guide pin automatically aligns the tips on every grip, for repeatable precision work.
- Bent, finely serrated tip grips small, round components securely.
- Antiallergic coating protects the skin during long working shifts.
- High-quality steel with a matt lacquered surface reduces glare at the workstation.
- Overall length 150 mm at just 23 g for fatigue-free handling.

TECHNICAL DATA

Feature	Value
Length	150 mm
Form	22b
Design	long, with guide pin, bent, fine tips serrated
Coating	antiallergic
Material	high-quality steel
Surface	matt lacquered

Feature	Value
Weight	23 g

APPLICATION

Mechanic's tweezers with non-slip grip grooves for a secure hold, bent tips finely serrated, suited for fine assembly, repair and sorting tasks in electronics manufacturing.

STANDARDS AND DELIVERY DATA

- EAN 4250838505871
- Customs tariff number 82032000
- Country of origin Germany