

Anatomical Tweezers 120 mm Form 16, Fine Serrated, Matt Lacquered - Bernstein 5-121-1

Item no. BS-5-121-1

Manufacturer Bernstein

EAN 4250838506007

The 5-121-1 anatomical tweezers are 120 mm long, straight in form 16 with a fine, serrated tip. The antiallergic, matt lacquered high-quality steel surface suits delicate gripping tasks with a secure hold.

TECHNICAL DATA

Ausführungsklasse	TEC
HS-Code	82032000
Lenght	117
Weight	0.014 kg



DESCRIPTION

Handling the smallest components in mechanics and electronics calls for a short, fine tip with a secure hold and a skin-friendly surface. The 5-121-1 anatomical tweezers are 120 mm long and come in form 16 with a straight, fine, serrated tip.

ADVANTAGES

- Short, fine, serrated tip in form 16 suits delicate gripping tasks.
- Antiallergic coating is gentle on the skin during prolonged contact with the tool.
- High-quality steel with a matt lacquered surface cuts glare at the workstation.
- Compact overall length of 120 mm suits work in confined spaces.
- Very low weight of 14 g supports fatigue-free work.

TECHNICAL DATA

Feature	Value
Form	form 16, short, straight, fine, serrated
Coating	antiallergic
Material	high-quality steel
Surface	matt lacquered
Overall length	120 mm
Weight	14 g

APPLICATION

- Gripping and positioning the smallest parts in mechanics and electronics production.
- Precision work in confined spaces with a skin-friendly, matt surface.

STANDARDS AND DELIVERY DATA

- EAN 4250838506007
- Customs tariff number 82032000
- Country of origin Germany