

Anatomical Jeweler's Tweezers 140 mm Form 40 with X-Cut Jaws - Bernstein 5-119

Item no. BS-5-119

Manufacturer Bernstein

EAN 4250838505987

The 5-119 anatomical jeweler's tweezers are 140 mm long, straight in form 40 with a round tip and X-cut serrated jaws. Non-slip grip grooves in nickel-plated high-quality steel provide a secure hold when sorting fine parts.

TECHNICAL DATA

Ausführungsklasse	TEC
HS-Code	82032000
Lenght	14
Weight	0.019 kg



DESCRIPTION

Sorting and holding small, smooth workpieces in jewelry work requires jaws that add extra grip without damaging the surface. The 5-119 anatomical jeweler's tweezers are 140 mm long, come in form 40 with a straight, round tip and X-cut serration.

ADVANTAGES

- X-cut serrated jaws add extra grip when handling fine parts.
- Non-slip grip grooves allow secure work over longer periods.
- Long, straight, round tip in form 40 suits delicate sorting work.
- Nickel-plated high-quality steel provides corrosion protection through surface treatment.
- Low weight of 19 g supports fatigue-free work.

TECHNICAL DATA

Feature	Value
Jaws	serrated, X-cut
Form	form 40, long, straight, round
Material	high-quality steel
Surface	nickel-plated
Overall length	140 mm
Weight	19 g

APPLICATION

- Sorting and holding small stones, beads and setting parts in jewelry work.
- Precision work that calls for a non-slip grip at the tip of the tweezers.

STANDARDS AND DELIVERY DATA

- EAN 4250838505987
- Customs tariff number 82032000
- Country of origin Germany