

VDE Tweezers Bent Form 22b with Serrated Tip 150 mm - Bernstein 5-107-VDE

Item no. BS-5-107-VDE

Manufacturer Bernstein

EAN 4250838505901

The VDE tweezers 5-107-VDE in form 22b grip parts securely with a bent, finely serrated tip, even inside hard-to-reach assemblies. Non-slip grip grooves provide a firm hold at 150 mm overall length, and the VDE insulation allows work under voltage.

TECHNICAL DATA

HS-Code 82032000

Weight 0.037 kg



STANDARDS & COMPLIANCE

EN 60900 IEC 60900

DESCRIPTION

Gripping small components inside tight assemblies under voltage calls for insulated tweezers with a secure hold. The mechanic tweezers 5-107-VDE in form 22b combine a bent, finely serrated tip with non-slip grip grooves at 150 mm overall length.

BENEFITS

- Bent, finely serrated tip grips small parts securely in form 22b without slipping.
- Non-slip grip grooves provide a firm hold in the hand at 150 mm overall length.
- VDE protection insulation according to VDE standard allows use on live assemblies.
- High-quality steel with a nickel-plated surface provides corrosion protection and long service life.
- Compact weight of 37 g supports low-fatigue work over longer periods.

TECHNICAL DATA

Feature	Value
Form	22b, bent, fine tip serrated
Insulation	VDE-insulated according to VDE standard
Material	high-quality steel

Feature	Value
Surface	nickel-plated
Overall length	150 mm
Weight	37 g

APPLICATION

- Gripping small components in electrical and electronic assemblies under voltage.
- Mechanic work with a secure hold thanks to non-slip grip grooves.
- Any task where a bent, finely serrated tip makes access easier.

STANDARDS AND DELIVERY DATA

- VDE EN 60900 / IEC 60900 unit-tested, approved up to 1000 V
- EAN 4250838505901
- Customs tariff number 82032000
- Country of origin Germany