

VDE Flat Nose Pliers 170 mm Serrated, Chrome Plated and Oil- Hardened - Bernstein 13-927-VDE

Item no. **BS-13-927-VDE**

Manufacturer **Bernstein**

EAN **4250838509527**

The Bernstein VDE flat nose pliers 170 mm with serrated jaws are tested piece by piece to VDE EN 60900 / IEC 60900 for work under voltage up to 1000 volts. The oil-hardened tool steel and ergonomic non-slip handle suit assembly and repair work in electrical trades.

TECHNICAL DATA

HS-Code	82032000
Weight	0.175 kg



STANDARDS & COMPLIANCE

EN 60900 **IEC 60900** **DIN ISO 5745**

DESCRIPTION

Gripping, holding, and bending sheet metal and wire under voltage calls for flat nose pliers with a secure grip. The Bernstein VDE flat nose pliers 170 mm with serration are tested piece by piece to VDE EN 60900 / IEC 60900 for work under voltage up to 1000 volts.

BENEFITS

- Serrated flat jaws grip sheet metal, wire, and small parts without slipping.
- Special tool steel, oil-hardened and chrome plated, delivers long service life and corrosion protection.
- 1-component plastic handle to VDE standard IEC 60900 / EN 60900 insulates reliably up to 1000 volts.
- Ergonomic handle with non-slip protection in signal red supports safe work under voltage.
- At 175 g and 170 mm long, the pliers stay handy for work in control cabinets.

TECHNICAL DATA

Feature	Value
Material	special tool steel, oil-hardened
Surface	chrome plated

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Page 1/2

Feature	Value
Handle	1-component plastic, VDE standard IEC 60900 / EN 60900
Overall length	170 mm
Weight	175 g

APPLICATION

- Gripping, holding, and bending sheet metal and wire under voltage up to 1000 volts.
- Assembly and repair work in electrical wiring and switchgear construction.
- Use wherever VDE-rated insulated tools are required by regulation.

STANDARDS AND DELIVERY DATA

- Tested to VDE EN 60900 / IEC 60900, piece by piece, for voltages up to 1000 volts.
- Insulation REACH compliant and phthalate free, manufactured to DIN ISO 5745.
- EAN 4250838509527
- Customs tariff number 82032000
- Country of origin Germany