

VDE Single-Ended Ring Wrench Ø 10.0 mm, Insulated up to 1000 V - Bernstein 16-535-VDE

Item no. **BS-16-535-VDE**

Manufacturer **Bernstein**

EAN **4250838510547**

This VDE single-ended ring wrench Ø 10.0 mm made of chrome vanadium carries a red two-color multilayer dip insulation for work under voltage up to 1000 volts. At 80 g, it stays comfortable to hold even during longer service jobs on control cabinets.

TECHNICAL DATA

HS-Code **82041100**

Weight **0.08 kg**


STANDARDS & COMPLIANCE

EN 60900 **IEC 60900** **DIN 7447**

DESCRIPTION

Maintenance work on control cabinets under voltage calls for a tool that insulates reliably while staying easy to handle. The single-ended ring wrench Ø 10.0 mm is individually tested to VDE EN 60900 / IEC 60900 and approved for work up to 1000 volts.

BENEFITS

- Two-color multilayer dip insulation, red outside and yellow inside, makes any damage instantly visible.
- Ring end Ø 10.0 mm transmits high torque to the nut with a positive fit.
- Body made of chrome vanadium, chrome plated to DIN 7447, wear resistant and corrosion protected.
- 80 g weight allows fatigue-free work during frequent tool changes.
- Insulation is REACH compliant and phthalate free.

TECHNICAL DATA

Feature	Value
Wrench size	10.0 mm
Insulation	two-color multilayer insulation 1000 V

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Feature	Value
Material	chrome vanadium
Surface	chrome plated to DIN 7447
Weight	80 g

APPLICATION

- Maintenance and repair work on control cabinets and distribution boxes under voltage.
- Assembly of terminals and rail-mounted components in electrical installation work.
- Any task where insulated tools rated up to 1000 volts are required.

STANDARDS AND DELIVERY DATA

- DIN 7447
- VDE EN 60900 / IEC 60900, individually tested, approved up to 1000 volts
- EAN 4250838510547
- Customs tariff number 82041100
- Country of origin Germany