

VDE Single-Ended Ring Wrench Ø 14.0 mm, Insulated up to 1000 V - Bernstein 16-539-VDE

Item no. **BS-16-539-VDE**

Manufacturer **Bernstein**

EAN **4250838510585**

This VDE single-ended ring wrench Ø 14.0 mm made of chrome vanadium carries a red two-color multilayer dip insulation for work under voltage up to 1000 volts. At 150 g, it suits heavier fasteners on distribution systems.

TECHNICAL DATA

HS-Code **82041100**

Weight **0.15 kg**


STANDARDS & COMPLIANCE

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

DESCRIPTION

Heavier fasteners on distribution systems under voltage call for a wrench that grips firmly while still insulating reliably. The single-ended ring wrench Ø 14.0 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 14.0 mm sits play-free on the nut and transmits high torque.
- Body made of chrome vanadium, chrome plated to DIN 7447, robust and corrosion protected.
- 150 g weight provides stable control during firm engagement.
- Insulation is REACH compliant and phthalate free.

TECHNICAL DATA

Feature	Value
Wrench size	14.0 mm
Insulation	two-color multilayer insulation 1000 V
Material	chrome vanadium

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Feature	Value
Surface	chrome plated to DIN 7447
Weight	150 g

APPLICATION

- Assembly and maintenance of distribution systems and busbars under voltage.
- Service work on large electrical installations in industrial environments.
- Any task requiring insulated tools rated up to 1000 volts.

STANDARDS AND DELIVERY DATA

- DIN 7447
- VDE EN 60900 / IEC 60900, individually tested, approved up to 1000 volts
- EAN 4250838510585
- Customs tariff number 82041100
- Country of origin Germany