

VDE Socket Wrench Insert 1/2 Inch 19.0 mm, Chrome Vanadium Chrome-Plated - Bernstein 16-448-VDE

Item no. BS-16-448-VDE

Manufacturer Bernstein

EAN 4250838509961

The VDE socket wrench insert 1/2 inch 19.0 mm from Bernstein has a two-color multilayer dip insulation rated for 1000 V and is individually tested to VDE EN 60900 / IEC 60900. Its chrome vanadium body with square drive suits screwdriving work on live installations.

TECHNICAL DATA

HS-Code	82042000
Weight	0.083 kg



STANDARDS & COMPLIANCE

EN 60900 IEC 60900 DIN 7448

DESCRIPTION

Anyone tightening fasteners under voltage needs a safe link between ratchet and hex head. The VDE socket wrench insert 1/2 inch 19.0 mm from Bernstein transmits torque through an insulated chrome vanadium body and is tested up to 1000 V.

ADVANTAGES

- Two-color multilayer dip insulation for 1000 V, red outside and yellow inside, damage becomes visible immediately
- Square drive 1/2 inch fits common VDE ratchets and torque wrenches
- Body made of chrome vanadium, chrome-plated to DIN 7448, wear resistant and corrosion resistant
- Individually tested to VDE EN 60900 / IEC 60900, approved for work under voltage up to 1000 V
- Insulation REACH compliant and phthalate free

TECHNICAL DATA

Feature	Value
Insulation	Two-color multilayer dip insulation 1000 V
Drive	Square 1/2 inch

Feature	Value
Material	Chrome vanadium
Finish	Chrome-plated to DIN 7448
Size	19.0 mm
Weight	83 g

APPLICATION

For screwdriving work on live installations, such as connecting switchgear cabinets, transformer stations, and electrical installation work where the hex head must not be touched with bare tools.

STANDARDS AND SUPPLY DATA

- Tested to VDE EN 60900 / IEC 60900
- Chrome plating to DIN 7448
- EAN 4250838509961
- Customs tariff number 82042000
- Country of origin Germany