

VDE Socket Wrench 3.0 mm, Safety Insulated, DIN 7445 - Bernstein 16-298-VDE

Item no. **BS-16-298-VDE**

Manufacturer **Bernstein**

EAN **4250838512220**

The VDE socket wrench 16-298-VDE in 3.0 mm is hardened and burnished over its entire length, its 2-component plastic handle is shockproof and safety insulated to DIN 7445. The practical hanging hole keeps it within reach at the workbench, at 40 g and 225 mm overall length.

TECHNICAL DATA

HS-Code **82054000**

Weight **0.04 kg**



STANDARDS & COMPLIANCE

EN 60900 IEC 60900 DIN 7445

DESCRIPTION

Bernstein manufactures its VDE socket wrenches 100% in Germany and tests every blade in a torque test rig for a smooth, defined break to DIN, because only a smooth break counts as safe. The VDE socket wrench 16-298-VDE in 3.0 mm is exactly the result of that process.

ADVANTAGES

- Blade in 3.0 mm, hardened and burnished over its entire length for lasting dimensional accuracy
- 2-component plastic handle, shockproof and safety insulated for secure work
- Practical hanging hole for tidy storage at the workbench
- Blade made of high quality chrome vanadium steel, hardened against twisting
- Compact overall length of 225 mm at just 40 g

TECHNICAL DATA

Feature	Value
Wrench size	3.0 mm
Handle	2-component plastic, shockproof handle
Insulation	Safety insulated
Feature	Practical hanging hole

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Feature	Value
Blade	Hardened over the whole length, burnished
Standard	DIN 7445
Overall length	225 mm
Weight	40 g

APPLICATION

For tightening hexagon nuts and bolts of 3.0 mm wrench size in electrical installation and daily service work, under voltage up to 1000 volts.

STANDARDS AND SUPPLY DATA

- Our VDE tools are tested piece by piece to VDE EN 60900 / IEC 60900 and approved for working under voltage up to 1000 volts, the insulation is REACH compliant and free of phthalates.
- Blade manufactured and tested to DIN 7445
- EAN 4250838512220
- Customs tariff number 82054000
- Country of origin Germany