

VDE Voltage Tester Screwdriver with Indicator Lamp 3.0 mm - Bernstein 4-343-VDE

Item no. BS-4-343-VDE

Manufacturer Bernstein

EAN 4250838504119

The VDE voltage tester 4-343-VDE detects AC voltage from 220 to 250 V per DIN VDE 0680 part 6 by simply touching the conductive contact point. The transparent handle with an internal lamp shows live voltage instantly, and the chrome-vanadium steel blade measures 65 mm.

TECHNICAL DATA

Certification	IEC 60900
HS-Code	82054000
Norm	VDE 0680
Weight	0.016 kg



STANDARDS & COMPLIANCE

EN 60900 IEC 60900

DESCRIPTION

Before working on electrical installations, it must be clear whether a line is still live. The voltage tester 4-343-VDE detects AC voltage from 220 to 250 V per DIN VDE 0680 part 6 by touching the conductive contact point on the red handle head.

BENEFITS

- Made in Germany phase tester with CE marking detects AC voltage from 220 to 250 V.
- Transparent plastic handle with an internal lamp shows live voltage instantly and clearly.
- Blade made of high-quality chrome-vanadium steel, nickel-plated, 65 mm long at a 3 mm diameter and 0.7 mm thickness.
- Red handle head with conductive contact point means a minimal touch is enough to make contact.
- Fully insulated handle with anti-slip protection and clip, 140 mm overall length at only 16 g.

TECHNICAL DATA

Feature	Value
Test range	220 to 250 V AC
Standard	DIN VDE 0680 part 6:1977-04
Blade material	chrome-vanadium steel, nickel-plated

Feature	Value
Blade length	65 mm
Blade diameter	3 mm
Blade width	3 mm
Blade thickness	0.7 mm
Blade tip	obliquely flattened, slightly serrated
Handle	transparent plastic with internal lamp, red cap with contact point
Overall length	140 mm
Weight	16 g

APPLICATION

- Detecting AC voltage on cables, outlets, and terminals before starting work.
- Quick visual check via the built-in lamp without a separate measuring device.
- Work is reserved for trained specialists, as electric current is life-threatening.

STANDARDS AND DELIVERY DATA

- DIN VDE 0680 part 6:1977-04, CE marking
- VDE EN 60900 / IEC 60900 unit-tested, approved up to 1000 V
- EAN 4250838504119
- Customs tariff number 82054000
- Country of origin Germany