

Bernstein 4-344-VDE. VDE Voltage tester Screwdriver Phase tester 3.5 mm

Item no. BS-4-344-VDE

Manufacturer Bernstein

EAN 4250838504126

VDE Voltage tester Screwdriver Phase tester 3.5 mm

TECHNICAL DATA

HS-Code 82054000

Weight 0.0099 kg



STANDARDS & COMPLIANCE

EN 60900 IEC 60900

DESCRIPTION

- Made in Germany Electric phase tester for testing AC voltage with CE marking
- sturdy transparent plastic handle with internal light, red cap with contact point
- blade length 100 mm
- blade Ø 3.5 mm
- blade width 3.5 mm
- blade thickness 0.7 mm
- blade tip obliquely flattened, slightly serrated
- length 190 mm
- weight 29 g

AREA OF APPLICATION

Professional voltage tester with red head and with conductive contact point, thus a minimal touch is enough to make the contact.

TECHNICAL DESCRIPTION

VDE voltage tester 220 - 250 V according to DIN VDE 0680 part 6: 1977-04. The material of the blade is made of high quality chrome-vanadium steel, nickel-plated and largely insulated. Likewise, the ergonomically shaped plastic handle is fully insulated, also provided with anti-slip protection and clip, completely transparent with internal function light.

GENERAL INFORMATION

Our VDE tools are tested according to VDE EN 60900 / IEC 60900 (piece by piece) and are approved for working under voltage up to 1000 volts. The insulations are REACH compliant and phthalate free. Attention: electric current is life-threatening! Specialized knowledge and training are required to work on electrical systems. We accept no liability for damage to property or personal injury that may result from improper work.