

Voltage Tester 150-250 V Slotted 3.0 mm with Push-On Clip, black - Wiha 00456

Item no. WH-00456

Manufacturer Wiha

EAN 4010995004569

Voltage tester for detecting alternating voltages from 150 to 250 V with respect to earth potential. The through-hardened chrome-vanadium steel blade and black handle with push-on clip suit trade and industry professionals.

TECHNICAL DATA

Ausführungsklasse	TEC
Colour	Black
Country of Manufacture	Germany
HS-Code	90303370
Weight	0.024 kg



DESCRIPTION

The Wiha 00456 reliably detects alternating voltages in the low-voltage range from 150 to 250 V against earth potential. At 160 mm overall length it handles comfortably during installation and maintenance work.

BENEFITS

- Chrome-vanadium steel, through hardened - durable blade that holds its form under repeated use
- Black-finish blade surface - corrosion-resistant with low glare
- Push-on clip on handle - clips securely to breast pocket or tool holder
- Slotted 3.0 mm tip - compatible with common slotted fasteners in switchgear and distribution panels
- Compact dimensions 160 x 18 x 17 mm - easy to carry and position in confined spaces

TECHNICAL DATA

- Measuring range: 150-250 V (AC)
- Slotted tip width: 3.0 mm
- Visible blade length: 60 mm
- Handle diameter: 17 mm
- Overall length: 160 mm
- Blade material: chrome-vanadium steel, through hardened, black-finish
- Handle: black with push-on clip

APPLICATIONS

Suitable for electricians and technicians in industrial and trade environments. For verifying low-voltage circuits in switchgear cabinets and during wiring installations. Made in Germany (HS 90303370).