

Voltage tester 120-250 V slotted 3 mm transparent with push-on clip - Wiha 05271

Item no. WH-05271

Manufacturer Wiha

EAN 4010995052713

Wiha voltage tester 255-3L for detecting alternating voltages in the low-voltage range from 120 to 250 V with respect to earth potential. Transparent body with push-on clip, 3 mm slotted tip. For professionals in electrical trades and industry.

TECHNICAL DATA

Ausführungsklasse	TEC
Country of Manufacture	Germany
HS-Code	90303370
Weight	0.029 kg



DESCRIPTION

The Wiha voltage tester 255-3L detects alternating voltages from 120 to 250 V with respect to earth potential, meeting the daily requirements of electrical tradespeople and industrial maintenance professionals. The transparent housing allows immediate visual confirmation of the indicator lamp. The push-on clip keeps the tester accessible on work clothing.

BENEFITS

- Measurement range 120-250 V - covers standard AC supply networks
- Transparent housing - indicator lamp visible at a glance
- Push-on clip - secure attachment to pocket or shirt
- 3 mm slotted tip - direct contact at narrow terminals
- Nickel-coated chrome-vanadium blade - corrosion resistant

TECHNICAL DATA

- Voltage range: 120-250 V (AC)
- Slotted tip: 3 mm
- Handle diameter: 15 mm
- Visible blade length: 60 mm
- Overall length: 140 mm
- Dimensions: 140 x 20 x 15 mm
- Blade: Chrome-vanadium steel, through-hardened, nickel-coated

APPLICATIONS

Checking for alternating voltage up to 250 V against earth in distribution boards, sockets and terminals. Made in Germany. HS: 90303370.