



Wiha. Premium Tools
for Professionals.

Wiha Voltage Testers. For Professionals and Do-It-Yourselfers.



All Wiha Voltage Testers are manufactured to VDE specifications and DIN Standards as well as bearing the VDE-GS Mark.



Wiha offers a universal product range of voltage testers for professionals and do-it-yourselfers. All Wiha Voltage Testers are manufactured to VDE specifications and DIN Standards as well as bearing the VDE-GS Mark. Therefore, product safety with regard to electrical, mechanical, thermal and other risks is secured. The CE-Mark documents the conformity to the current EU-guidelines.



- The Product Advantages:**
- Wide product range for every application
 - Manufactured according to current VDE specifications and DIN Standards
 - GS-Mark for approved safety
 - CE-Mark



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Voltage Tester.



255 -1 Voltage Tester, 150-250 V AC/DC.
Acc. to VDE 0680/06, DIN 57680/6, GS-Mark.

Blade: Slotted blade, 55 mm long.
Blade insulation made of transparent cellulose acetate.
Handle: Impact resistant cellulose acetate, transparent with clip.
Application: For both DIY and industrial purposes.

Order-No.	Ø	Blade	Handle	Weight	Length
00451 4 in pouch	3.0	55	140	16	10
05269 0	3.0	55	140	16	10



255 -3 Voltage Tester, 150-250 V AC/DC.
Acc. to VDE 0680/06, DIN 57680/6, GS-Mark.

Blade: Slotted blade, 65 mm long.
Blade insulation made of transparent cellulose acetate.
Handle: Impact resistant cellulose acetate, transparent with clip.
Application: For both DIY and industrial purposes.

Order-No.	Ø	Blade	Handle	Weight	Length
00454 5 in pouch	3.0	65	140	15	10
05271 3	3.0	65	140	15	10



255 -2 Voltage Tester, 150-250 V AC/DC.
Acc. to VDE 0680/06, DIN 57680/6, GS-Mark.

Blade: Slotted blade, 100 mm long.
Blade insulation made of transparent cellulose acetate.
Handle: Impact resistant cellulose acetate, transparent.
Application: For both DIY and industrial purposes.

Order-No.	Ø	Blade	Handle	Weight	Length
00453 8 in pouch	3.5	100	190	18	10
05270 6	3.5	100	190	18	10



255 -7 Voltage Tester, 150-250 V AC/DC.
Acc. to VDE 0680/06, DIN 57680/6, GS-Mark.

Blade: Slotted blade, 100 mm long.
Blade insulation made of black cellulose acetate.
Handle: Impact resistant cellulose acetate, black with clip.
Application: For both DIY and industrial purposes.

Order-No.	Ø	Blade	Handle	Weight	Length
00456 9	3.0	70	165	17	10

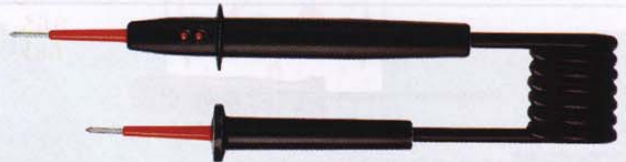
Voltage & Automotive Circuit Tester.



255 -8 Voltage Tester, 150-250 V AC/DC.
Acc. to VDE 0680/06, DIN 57680/6, GS-Mark.

Blade: Slotted blade, 100 mm long.
Blade insulation made of black cellulose acetate.
Handle: Impact resistant cellulose acetate, black.
Application: For both DIY and industrial purposes.

Order-No.	Ø	Blade	Handle	Weight	Length
00457 6	3.5	100	185	19	10



255 -10 Two-pole Voltage Tester, 125-380 V AC/DC.
Acc. to VDE 0680/06, DIN 57680/6, GS-Mark.

With dual insulated probes and 2 LEDs.
LED display lights up when voltage is detected.
Application: For AC/DC voltage.
Extra: Storage pouch supplied.

Order-No.	Blade	Handle	Weight
00452 1	40	175	10



258 -4 Automotive Circuit Tester, 6-24 V DC.
With attached alligator clip. Sharp point to penetrate low-voltage wire.

Full copper material, nickel-plated.
Replacement bulb.
Application: For AC/DC voltage.
Extra: Storage pouch supplied.

Order-No.	Blade	Handle	Weight
00468 2 -4	24 Volt	120	10
00472 9 -24	Replacement bulb 24 V		10

Please note:
These tools are not suited for working on live electrical components.