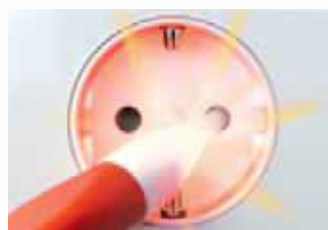


Wiha Volt Detector.

Testing pen for AC voltages.



The testing pen detects the phase and neutral conductor



Press down the clip, and the battery compartment locking mechanism opens



The Wiha Volt Detector is a measuring device to test the presence of AC voltage safely. For this purpose, the white tip is guided to the wire or contact to be tested. If the sensor detects AC voltage within a field of 4 mm, the red LED lights up immediately.

A particular advantage is that this test can be performed without having to disconnect or open cables, mains sockets, fuses, circuit breakers, junction boxes, etc.

A current flow through the user's body is not necessary for the reliable use of the testing pen. The power for operating the red LED is provided by 2 AAA batteries (LR03) that are included in the delivery



Wiha Volt Detector.

- Testing pen detects AC voltages from 230 to 1,000 V AC
- A bright red LED indicates AC voltages
- A current flow through the user's body is not necessary
- Complies with IEC 61010-1 safety standard: Measuring category CAT III 1,000 V
- CE compliant.

Volt Detector.



NEW

255-12



Volt Detector: Non-contact measuring voltage tester for AC voltages from 230 to 1,000 VAC.

- Scale: Bright red LED.
- Handle: Handy plastic housing with removable cap. Practical clip.
- Torque transducer: Protected under the white tip, the sensor provides non-contact recognition of AC voltages within a field of 4 mm.
- Standards: IEC 61010-1
- Measuring category: CAT III 1,000 VAC.
- Application: For determining AC voltages in the low voltage range between 230 and 1,000 VAC.
- Extra: 2 AAA batteries (LR03) are inserted in the voltage tester.

Order-No.	● I	← →	g	⏻
37871	4.2	149	39	10

NEW

SB 255-12



Volt Detector: Non-contact measuring voltage tester for AC voltages from 230 to 1,000 VAC.
Blister packed.

Order-No.	● I	← →	g	⏻
37872	4.2	149	39	5

Wiha single-pole voltage tester.

SoftFinish® voltage tester.



255-11 Single-pole SoftFinish® voltage tester, 110-250 volts.

In accordance with DIN 57680/-6 and VDE 0680-6, GS tested, CE compliant.

Blade: High-quality chrome-vanadium molybdenum steel, through-hardened, nickel-coated. Insulation moulded directly onto blade.

Handle: Ergonomic Wiha SoftFinish® handle of transparent, impact resistant plastic.
Metal contact plate and robust clip.

Standards: Blade tip DIN ISO 2380-1.

Application: For determining alternating voltages in low voltage range up to 250 volts with respect to earth potential.

Suitable for trade and industry professionals.

Extra: Tried-and-proven Wiha SoftFinish® screwdriver with additional testing function.
Global use is assured.

Order-No.	①	➡	⊖	➡	⊕	⊖
34745	3.0	60	0.5	140	19	10

SB 255-11 Single-pole SoftFinish® voltage tester 110-250 volts.

In accordance with DIN 57680/-6 and VDE 0680-6, GS tested, CE compliant. Blister packed.

Order-No.	①	➡	⊖	➡	⊕	⊖
35378	3.0	60	0.5	140	19	5

Wiha Info

Wiha SoftFinish® as single-pole voltage tester.

- High quality, hardened chrome-vanadium-molybdenum blade for perfect fastening
- Quality screwdriver in Wiha SoftFinish® design with testing function
- Voltage testing function with respect to earth potential from 110 to 250 V: worldwide use possible
- Rugged spring clip of non-rusting stainless steel
- Solid brass earthing contact
- VDE and GS tested
- CE compliant



Single-pole voltage tester.



255-2 Single-pole voltage tester, 220-250 volts.

In accordance with DIN 57680/-6 and VDE 0680-6, GS tested, CE compliant.

Blade: Chrome vanadium steel, through-hardened, nickel-coated.

Handle: Transparent.

Application: For determining alternating voltages in low voltage range up to 250 volts with respect to earth potential.

Suitable for trade and industry professionals.

Order-No.	①	➡	⊖	➡	⊕	⊖
05270	3.5	107	195	18		10

SB 255-2 Single-pole voltage tester 220-250 volts.

In accordance with DIN 57680/-6 and VDE 0680-6, GS tested, CE compliant.

Blister packed.

Order-No.	①	➡	⊖	➡	⊕	⊖
36517	3.5	107	195	18		5



255-3 Single-pole voltage tester, 220-250 volts.

In accordance with DIN 57680/-6 and VDE 0680-6, GS tested, CE compliant.

Blade: Chrome vanadium steel, through-hardened, nickel-coated.

Handle: Transparent with clip.

Application: For determining alternating voltages in low voltage range up to 250 volts with respect to earth potential.

Suitable for trade and industry professionals.

Order-No.	①	➡	⊖	➡	⊕	⊖
05271	3.0	60	140	15		10

SB 255-3 Single-pole voltage tester 220-250 volts.

In accordance with DIN 57680/-6 and VDE 0680-6, GS tested, CE compliant. Blister packed.

Order-No.	①	➡	⊖	➡	⊕	⊖
32201	3.0	60	140	15		1



255-7 Single-pole voltage tester, 150 - 250 volts.

In accordance with DIN 57680/-6 and VDE 0680-6, GS tested, CE compliant.

Blade: Chrome-vanadium steel, through hardened, black-finish.

Handle: Black with clip.

Application: For determining alternating voltages in low voltage range up to 250 volts with respect to earth potential.

Suitable for trade and industry professionals.

Order-No.	①	➡	⊖	➡	⊕	⊖
00456	3.0	60	160	17		10

SB 255-7 Single-pole voltage tester, 150 - 250 volts.

In accordance with DIN 57680/-6 and VDE 0680-6, GS tested, CE compliant. Blister packed.

Order-No.	①	➡	⊖	➡	⊕	⊖
31771	3.0	60	160	17		1



Safety Notice:

When working with VDE tools, observe the national safety and accident prevention regulations!