

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.	⌀	↔	⊖	↔	⊕	⊞
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.	⌀	↔	⊖	↔	⊕	⊞
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



Safety Notice:

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

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.	⌀	↔	↔	⊕	⊞
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.	⌀	↔	↔	⊕	⊞
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.	⌀	↔	↔	⊕	⊞
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.	⌀	↔	↔	⊕	⊞
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.	⌀	↔	↔	⊕	⊞
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.	⌀	↔	↔	⊕	⊞
31771	3.0	60	160	17	1