

## Continuity tester up to 400 V AC, CAT II incl. 2x AAA batteries (45222)

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Simplifies your work: Easy testing thanks to LED display and signal tone.

Simplifies your work: An integrated flashlight function ensures optimum lighting conditions.

Increases your flexibility: Fast continuity testing up to 20 mA test current and two large resistance ranges up to 10 Ω and up to 500 kΩ.

Dimensions: 9.0 x 7.5 cm

Application: For testing electrical connections, components and devices.

Measurement category: CAT II up to 600 V.

Has the installation been carried out correctly? With the continuity tester from Wiha, circuits and electrical consumers can be tested for continuity quickly and easily. Thanks to a signal tone and an LED display, the continuity measurement is easy to read. If the device is not used for 30 seconds, it automatically switches off to save energy. In addition, Wiha's continuity tester offers optimal lighting conditions, even in poorly lit work environments, thanks to its integrated flashlight function. In both test current and resistance ranges,

Wiha's continuity tester produces reliable test results and provides maximum safety in accordance with CAT II up to 600 V.

EN 61010-1. IP 40. CE certified.

- Overall length (mm): 93 mm
- Width (mm): 75 mm
- Height (mm): 31 mm
- Resistance (text box): Range 1: 0 to 500 kΩ / Range 2: 0 to 10 Ω
- Test current (text field): Range 1: < 5 μA / Range 2: < 20 mA
- Automatic switch-on: Yes
- Continuity test: LED and signal tone
- Overvoltage protection: 400 V AC / DC for 30s
- 2 measuring ranges: 0 - 500 kΩ and 0 - 10Ω
- Protection class: IP 40
- Operating temperature: 0°C - 40°C
- Acoustic signal: Yes
- Optical signal: Yes
- With battery: Yes
- Battery: 2 x 1.5 V IEC LR03, AAA

<b>Item no.</b>	<b>WL72888</b>
Alternative article name	SB25563
Manufacturer	WIHA
Manufacturer article no.	45222
GPSR manufacturer data	Wiha Werkzeuge GmbH Obertalstraße 3-7 DE-78136 Schonach www.wiha.com
Sales unit	1 piece
Content unit	1 piece
Incl. battery	yes
Product series	25560
VDE	no
ESD compliant	no
Packaging dimensions	piece