

## Installation tester set MFT one with accessories (UK) in a bag (47219)



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**Order no.:** 47219

**Article number:** 47219

**EAN:** 4010995472191

**Customs tariff number:** 90303100

**Product dimensions:** 270x180x150 mm (LxWxD)

**Application:** For the quick and secure testing of stationary systems according to DIN VDE 0100-600 and DIN VDE 0105-100 – optimally suited for the basic equipment of professional electricians.

**Standard text:** Wiha Werkzeuge GmbH is certified according to ISO 9001:2015, ISO 14001:2015 and ISO 50001:2018 and confirms that its products comply with internal regulations, operating instructions as well as applicable norms, standards and legal requirements and are subject to continuous process monitoring. The product complies with the requirements of Regulation (EU) 2017/821 on conflict minerals as well as the OECD Due Diligence Guidance, the General Product Safety Regulation (GPSR), Regulation (EC) No 1907/2008 (REACH), whereby the latest SVHC Candidate List is regularly reviewed and requirements are implemented, Directive 2011/65/EU (RoHS) including amendment (EU) 2015/863 as well as Regulation (EU) 2019/1021 on persistent organic pollutants (POP).

Revolutionarily simple – The installation tester performs the tests, Sparkify takes care of the rest  
Click, click, tap – Complete and faster installation testing due to time savings when documenting with Sparkify

Expedites the testing process through a configurable automatic testing sequence of all relevant measurements at a measuring point

Clearly distinguished measuring values thanks to good/bad categorization

Comfortable neck strap with holder for smartphones and accessories for more work convenience

Compact transport bag for mobile application

Inconvenient preparation and follow up tasks, paperwork and multiple storage locations? All of these are now things of the past. With the Sparkify app, the Wiha installation tester revolutionizes installation testing: click, click, tap.

Click – Preparation takes place quickly and easily via an app. Preconfigured input boxes are used to carry out the documentation directly on the smartphone during the testing. Alternatively, documentation that was prepared at the office or imported from a planning tool can be selected with a "click."

Click – The measuring process itself is controlled reliably and intuitively via the rotary knob on the device and can be further expedited with the configurable auto-test function.

Tap – With a single "tap," the measurement results are transferred wirelessly via NFC to the Sparkify app and directly linked to the electric circuit. This makes the documentation available not only fully but also immediately in digital form – easier, faster, and according to standards.

In addition, the automatic test sequence collects all relevant standard measurements for a measuring point in a single go. If required, the test sequence can be adjusted to your individual specifications. Each work step is supported by the clear good/bad categorization, which ensures immediate orientation.

The installation tester from Wiha can be used for a wide range of variables: from voltage, frequency, rotary field, network and loop impedance, via release time and release currents of RCDs, up to insulation, earthing and protective conductor resistance.

During mobile application at the construction site, the compact transport bag ensures that the device and accessories are stored within easy reach.

Content:

- 1x Measuring device MFT one
- 1x 9-pcs cable accessory set for installation testers (47225)
- 1x Charger for installation tester (47228)
- 1x UK measuring adapter for installation testers (47227)
- 1x Test probe with test button incl. crocodile clip for installation and appliance testers (47229)
- 1x Magnetic holder set 5-piece for installation testers (47240)
- 1x Spare fuse set for installation testers (47233)
- 1x Shoulder / carrying strap
- 1x Mobile phone pouch
- 1x MFT bag

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Battery type (IEC designation)	6x AA
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Country of origin (ISO 3166-1 Alpha 3)	SRB
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