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**Product Name:** 

Voltage Tester 2-Pole, Benning Duspol Analogue 12 - 1,000 V AC/DC, CAT IV 600 V

Product Code:



## **Description:**

Voltage Tester 2-Pole, Benning Duspol Analogue 12 - 1,000 V AC/DC, CAT IV 600 V

## **Technical Specification:**

Voltage tester 2-pole, Benning Duspol analogue 12 - 1,000 V AC/DC, CAT IV 600 V

The 2-Pole Voltage Tester in a robust housing with rubberized grip surface does not require a battery and is always ready for use. The additional vibration alarm reliably warns of dangerous voltages.

The voltage tester also has a rotating field test function as well as the single-pole phase conductor test. Residual current circuit breakers can be deliberately triggered via the load connection.

Protection class: IP65

Weight: 450 g Width: 85 mm

Category: Bipolar voltage tester Product type: Bipolar voltage tester

Type: DUSPOL analog Display: LED + vibration

Measuring category: CAT III 1000 V + CAT IV 600 V

Measuring function: rotating field test + RCD test + phase test

Length (depth): 330 mm

Height: 55 mm

Measuring range V/DC max.: 1000 V Measuring range V/AC min.: 12 V Measuring range V/DC min.: 12 V Measuring range V/AC max.: 1000 V Measuring range V/AC: 12 to 1000 V Measuring range V/DC: 12 to 1000 V.



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