Voltage safety tester

Reference : OE 3010



Item name	Voltage safety tester
Bar code	3700461456565
Introduction	Indispensable for the building industry or electric vehicles, the VAT tester is used to check that no voltage is present on a circuit before starting work, in compliance with NF C18-510 and IEC 61243-3VAT/DDT standards.
Text	Compatible with : B1L, B1VL, B1TL, B2L, B2VL, B2TL, BCL, BEL, BRL, B1XL, B2XL.
Product highlight	Complies with NF C18-510 and IEC 61243-3VAT/DDT standards
Specifications	Specifications: - continuity test - 30 mA ground-fault circuit interrupter (GFCI) test - moisture- and dust-resistant - voltage test: 2 to 690 V AC/DC, 750 V DC, with an audible signal when changing ranges - AC/DC auto-select - Resistance measurement up to 2 kOhm - Audible continuity test for R < 2 kOhm - DC operating frequency: 50–60 Hz and 400 Hz - Self-test of test probes, cord, display, and 9V battery - Low impedance: 390 kOhm - Test probe center-to-center distance: 19 mm (for circuit breakers)

Warranty period	2 years
IP	IP65
More	Powered by battery
Cable length	0.90 m
Length (mm)	172 mm
Width	64 mm
Height	38 mm
Product weight (kg)	0.33 kg
Tariff code	Tariff Normal (TN)
Warranty Procedure	DIAGNOSTIC



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