Voltage safety tester

Reference : OE 3010



Item name	Voltage safety tester
Bar code	3700461456565
Introduction	A VAT tester used to verify the absence of voltage before performing any work on an electrical circuit. Particularly suitable for lockout/tagout procedures on hybrid & electric vehicles.
Text	Compatible with : B1L, B1VL, B1TL, B2L, B2VL, B2TL, BCL, BEL, BRL, B1XL, B2XL.
Product highlight	Voltage test up to 690 V AC/DC and 750 V DC
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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