



Digital multimeter incl. test probes with integrated impact protection

Article No.: 117.0215

EAN: 4042146958513

Promotional price: €119.50 *



Description

- specially developed high-quality multimeter with integrated impact protection for hybrid vehicles
- extra-safe CATIII (1000 V), CATIV (600 V)
- with enhanced function for rpm measurement
- LCD display with digital readout
- central dial switch
- with automatic area selection
- large LCD display with high-contrast backlit display
- With integrated ceramic fuse 1000 V (600 mA) – 32 x 6 mm for circuit protection
- With integrated ceramic fuse 1000 V (20 A) – 38 x 10 mm for circuit protection
- including test lead set with test probes, alligator clip and temperature probe
- on / off switch
- fold-out stand
- sturdy plastic housing
- in a practical storage case

Functions:

- DC and AC voltage measurement
- DC and AC current measurement
- Resistance measurement
- Dwell
- Diode test (with acoustic signal)
- RPM measurement
- Temperature-automatic shutdown
- Frequency measurement

Properties

AC voltage:	6 V -750
Battery composition:	Zinc Carbon
Battery included:	Yes
Battery rechargeable:	No
Battery type:	9V
Closing angle:	4, 5, 6, 8 cylinders
DC voltage:	600 mV - 1000
Depth in mm:	61
Frequency measuring:	9.999 Hz - 9.999 MHz
Fuse protection S1 (fine flow):	1000 V (600 mA) - 32 x 6 mm
Fuse protection S2 (power-test socket):	1000 V (20 A) - 38 x 10 mm
Lithium battery included:	No
No returns allowed:	Yes
Number of batteries required:	1
Packaging contents:	1
Packaging height, mm:	90
Packaging length, mm:	205
Packaging width, mm:	225
Power requirement:	9V block battery
Readout:	digital
Resistance measurement:	600 Ohm - 60 MOhm
Storage temperature:	-10° to +50° C (14° to 122° F)
Temperature accuracy:	23° C ± 5° C
Temperature measurement:	-20° to +1000° C (-4° to 1832° F)
Total length mm:	192
Video link content:	Video
Voltage battery:	9
Weight [g]:	430
Weight battery [kg]:	0.047
Weight class battery:	class 03 (31 - 50g)
Width in mm:	92
Working temperature:	0° to +40° C (32° to 104° F)
co-current flow:	60 mA - 20 A
co-current flow:	60 mA - 20 A



