

ABC TOOLS Two-pole voltage tester - With voltmeter**With oil-proof protective rubber coating**

Protection class IP40

2 scales: - yellow for **alternating current from 125 to 750V**- red for **direct current from 120 to 750V**

To detect polarity and voltage from 110 to 440V on direct current and from 120 to 500V on alternating current (with peaks up to 750V)

Rubber handles with hand guards, easy-to-read scale

Ring switch embedded in the handle for use under electrical charge

Highly insulated cable 1 m long

Lamp with lens



Code A 1505 0000	A 1505/0	Each €	1
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Vehicle circuit tester**For 6÷24V voltage**

Brass body with needle for piercing cable insulation

Complete with bulb, cable and clamp - Threaded protective cap

A 1506/3 - **ABC TOOLS**A 1506/5 - **HAZET**

Code A 1506 3000	A 1506/3	Each €	10
Code A 1506 5000	A 1506/5	Each €	10

**Spare bulb** for A 1506/3 - A 1506/5**In invisible pack** of 10 pieces

Code A 1506 6000	A 1506/6	Each €	10
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**For 3÷48V voltage**

Particularly suited for checking electrical and electronic components on motor vehicles, for troubleshooting components

With 5 LEDs to indicate the different voltage ranges

Consisting of: contact tip, needle for piercing cable insulation, crocodile clamp and control tip

Body in black thermoplastic resin - Cable length 1 m

Code A 1506 7000	A 1506/7	Each €	1
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**For 12÷24 voltage**

Particularly suited for checking electrical components like e.g. electrical fuel pumps, relays, lamps, window lift motors, etc.

With lamp to illuminate the intervention point and various acoustic signals

Immediate checking of polarity with LED-display red/green

Check faulty ground connections and continuity of relays, safety fuse, wiring, switches, etc.

Short circuit proof 7,5 A

Cable length 6 m



Code A 1506 8000	A 1506/8	Each €	1
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**AMPROBE** Digital multimeters**A wide range** of portable and multimeters, excellent for **any type of application****Quality and performance** without comparisonMeasuring instruments with **maximum precision**Perfect for **electricians and maintenance workers in the building and HVAC sector** (heating, ventilation, air conditioning)

Ideal for problems that are hard to identify.

Suitable for measurements on **electronic circuits**