

## SINGLE-POLE VOLTAGE TESTER



			<b>Art. No.</b>	<b>P. Qty.</b>
a x b 0.5 x 3	in mm 60	in mm 146	<b>0613 247 360</b>	1

- With Phillips screwdriver blade, in acc. with DIN 57680 Part 6 and VDE 0680/6, for 150 – 250 Volts



			<b>Art. No.</b>	<b>P. Qty.</b>
in mm 3	in mm 55	in mm 135	<b>0715 53 05</b>	1

### DIN 57 680/6

- With Phillips screwdriver blade, in acc. with DIN 57680 Part 6 and VDE 0680/6, for 150–250 Volts
- Bright nickel-plated.
- Insulated
- With attachment clip.

## ELMO MINI-TESTER



- For direct and alternating voltage (AC/DC)
- With polarity definition (+/-)
- Display 6 V/12 V/24 V/50 V/120 V/230 V/400 V via LED
- For a voltage range of 6 V – 400 V
- Protection type IP65
- Dimensions 200 x 50 mm.

**Art. No. 0715 53 06**

P. Qty. 1

## MAGNET TESTER



- Tests solenoid valves and magnetic coils of pneumatic or hydraulic systems in all machine and automotive sectors.
- Tests solenoid valves in oil heating systems.
- Test tip lights up without metallic contact as soon as a magnetic field is present – it reacts to 3-phase and DC fields, as well as to all permanent magnets.
- Batteries: 2 x Micro AAA / Art. N. 0827 011 1 are included

**Art. No. 0715 53 150**

P. Qty. 1

### Application

- Simply touch the component with the magnet tester – if the lamp in the test tip lights up, the component is live.
- It is not necessary to remove the component to be tested – a magnetic coil can even be tested under a protective cover etc..
- The machine, the unit or the component need not necessarily be stopped for this purpose.

### Function or battery test

- A function test can be carried out using the test magnet mounted on the face. If the test tip does not light up, replace the batteries.