

# Magnet Stick



Technical Specification	
Sensitivity	300 Gauss (0,3 mT)
Power supply	2 pcs AAA (LR03) batteries (included)
Approvals	CE, CAT III 1000V
Altitude	< 2000 m
Work temp	-10°C - 50°C
Weight	40 g
Size	Length 152 mm, Ø max 17 mm
Material	Radilon - SHS(a), BE170MO
Function control	Test magnet (included)
Relative Humidity	80% @ 30°C, 50% @ 40°C

The Magnet Stick is an instrument for testing the presence of magnetic fields. By simply holding the tip of the instrument near the test area, it indicates a magnetic field by glowing. The test lamp responds to all kinds of magnetic fields, from alternating current to direct current and permanent magnets.

(Sensitivity 300 gauss 0,3 mT) **General Features:**

- Powerful red light in the tip to indicate the presence of a magnetic field.
- Easy to use.
- Solenoid valves in pneumatic and hydraulic control equipment can easily be tested.
- Test relays with coils and electrically controlled solenoid valves in all types of vehicles and machines.
- Test solenoid valves when servicing oil burners.



A test magnet is located under the cap. By removing it and holding it in front of the tip, the function can be tested.