

• **Magnet Stick – Magnetic Field Indicator**

The Magnet Stick provides safe and simple checking for the presence of magnetism. Upon testing and without metallic contact, the lamp lights immediately where there is a magnetic field (e.g. an activated coil in a solenoid valve). Equipment can be tested without having to switch it off and magnetic coils can often be tested through their protective cover, saving hours of dismantling time.

The Magnet Stick responds to all kinds of magnetic fields from alternating or direct current, to permanent magnets. A powerful red light in the tip indicates presence of a magnetic field.

Features:

- Powerful red light in the tip glows red 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

Applications:

- Testing operating solenoid valves in pneumatic and hydraulic control equipment
- Testing relays with coils and electrically-controlled solenoid valves in all types of vehicles and machines
- Testing solenoid valves when servicing oil burners
- Fully approved to IECEx 61010-1, CAT III 1000v AC
- CE approved



Specifications:

Model:	Magnet Stick
Sensitivity	300 Gauss, (0,3mT) μ
Response Time	Immediate
Relative Humidity	80% @ 30°C, 50% @ 40°C
Operating Temperature	-20 ~ +50°C
Overvoltage	CAT III 1000v AC
Battery	2 x 1.5v AAA (included)
Dimensions	145(L) x 18(Ø) mm
Weight	35g (including batteries)