



MT123 Magnetic Solenoid Tester



The MT123 Tests the operating solenoid valves in pneumatic and hydraulic control equipment, plus the test of relays with coils and electrically controlled solenoid valves in all types of vehicles and machineries. Useful for testing solenoid valves when servicing oil burners, the test lamp lights immediately and without metallic contact where there is a magnetic field, e.g. an activated coil in a solenoid valve. The test lamp responds to all kind of magnetic fields from alternating current to direct current and to permanent magnets.

Features

- Easy-to-use
- Detects AC current without metallic contact
- Built-in LED flashlight
- Red LED light with audible beeper indicator
- Test magnetic field (H): 63, 98, 401, 810

Function	Range
Non Contact Magnetic field detector	Yes
Magnetic Field	63, 98, 401, 810
Maximum working current	32mA
Magnetic Detector Visual	Red LED
Flash Light	Yes
Size	158 x 21 x 25mm
Weight	48g



Red LED Light with
audible beeper indication



Pocket Clip



Built in LED Flashlight

MT123 | **Magnetic Solenoid Tester**

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