



REED SWITCH PROBE *RSP*

The **GEOSENSE** Reed Switch Probe is used to determine the location of magnetic sensors in magnetic settlement systems.

When the reed switch passes through a magnetic field, it closes, completing a circuit and a buzzer is activated.

The elevation of the magnet target is read directly from the tape.

FEATURES

- ◆ Slim line probe
- ◆ High accuracy
- ◆ Simple to use
- ◆ Easy to clean
- ◆ Robust construction
- ◆ Compact design
- ◆ Calibration certificate

SPECIFICATION

Probe diameter:	14 mm
Probe length:	150 mm
Probe material:	Austenitic stainless steel
Tape type:	Steel mm markings
Tape width:	9.5 mm
Tape coating:	Polyethylene
Tape lengths:	30, 50, 100, 150, 200 metres*
Reel type:	Polypropylene
Reel diameter:	230 mm
Audible Indicator:	88 dB(A) buzzer
Visual indicator:	Red LED
Power:	9 volt PP3 battery

* special lengths available on request



Specifications may be changed without prior notice

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