

LEVEL CONTROL

Technical datasheet

Technical datasheet No : Secure fuel alarm probe
Product code : 308 200 / 308 201 / 308 202 / 308 203

Secure fuel alarm probe for Secure alarm

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Version : original

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Designation

The Secure fuel alarm probe is intended to be used with Secure alarm for giving an alert in a static storage tank.

- **High level alert** to help avoid further filling of the tank and an overflow from occurring
- **Low level alert** to indicate that stock is running out and a fuel delivery needs to be ordered
- **Bund alert** to indicate that stock is running out and a fuel delivery needs to be ordered

Application

Suitable for use with clean diesel and light oils.

+ Product

- Magnetic reversible float level switch (possibility to reverse independently the direction of the float to go from a high level to a low level or to a bund alert, or vice versa)

Technical specifications

Single fuel probe

- Connection : G1 ½" F BSP brass cap
- Construction : NBR float, nylon, inox
- Cable : 5 m or 9 m PVC (max. 50 m for mains and max. 20 m for battery version)
2 x 22AWG (0,65 mm²)
- Temperature : -20°C / +80°C

Options / accessories

- Plastic tank kit – for single probe
- Plastic tank kit – for double probe

	Weight Kg	Item no.
Plastic tank kit – for single probe	0,20	308 204
Plastic tank kit – for double probe	0,20	308 205

	Weight Kg	Item no.
5m single Secure fuel alarm probe	0,50	308 200
9m single Secure fuel alarm probe	1,00	308 201
5m double Secure fuel alarm probe	1,00	308 202
9m double Secure fuel alarm probe	2,00	308 203

Warranty

12 months provided fitting and operating instructions are observed.



Single fuel probe (for Secure alarm)



Double fuel probe (for Secure alarm)

