



**PRODUCT SPECIFICATION SHEET**

OVERFILL ALARM FOR TANKS

**BRAND:**



**TOP SPEC:**

Battery or Mains Powered

**PAGE**

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**Product Description**

Atkinson Overfill Tank Alarm

Battery or mains powered versions available.

Simple operating principle; A floating switch is suspended inside the top of the tank, this is factory attached to the alarm with a cable of 2m in length. Once the level in the tank reaches the switch and causes it to float, an alarm will sound.

The alarm is silenced with a "reset" button, this will prevent the alarm from sounding again until the fluid level has dropped, deactivating the floating switch.



**Main Features**

- Be alerted in the event of the tank being overfilled
- Simple to use
- Battery or mains powered versions available
- Extendable probe cables

**Additional Information**

**Part Number**

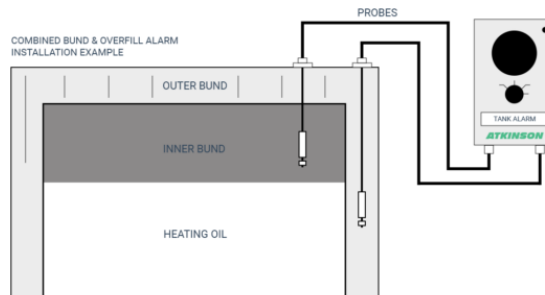
Overfill Tank Alarm - 230v AC Mains

TA1020

Overfill Tank Alarm - 9v DC

TA1010

TANK ALARMS - INSTALLATION



BUND ALARM - ONE PROBE FITTED  
 OVERFILL ALARM - ONE PROBE FITTED  
 BUND & OVERFIL ALARM - TWO PROBES FITTED  
 AS DEMONSTRATED IN DIAGRAM ABOVE

**NEED MORE INFORMATION?**

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