

Automatic Warning Devices / Alarm systems

Separators must be provided with a visual and audible alarm, remotely located if necessary. (*Environment Agency Pollution Prevention Guidelines - EA PPG3*)



This operates when the oil level reaches 90% of the oil storage volume and indicates that the separator needs immediate emptying for it to continue to work effectively.

Our **Standard Oil Alarm** (shown here) meets these requirements. It is hard wired, simple to install and is supplied with full instructions.

Upgrade options available;

- **Silt Probe** - Alerts you to too much silt build up, reducing storage capacity. Silt build up range can be set from 25 to 125 mm.
- **High Level Liquid Probe** - Designed to detect too high a liquid level (often the result of a blockage) and alert you to the possibility of harmful discharge / flooding.



Both of these options offer increased peace of mind and are installed to raise awareness of possible pollution incidents.

(A wireless oil alarm is also available, subject to satisfactory conditions)