

FLOATING HYDROCARBON LEVEL ALARM

MODEL: SET-OSK2

Function:

- Oil and hydrocarbon maximum level detection in water. To be installed in tanks for civil engineering or open tanks.

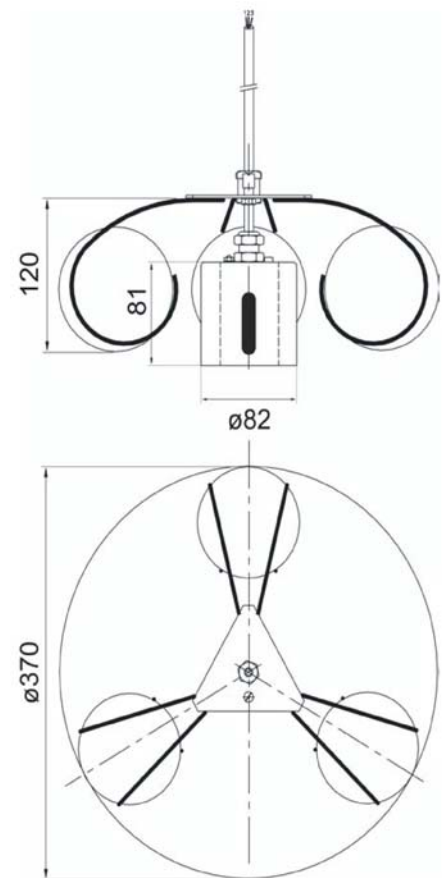
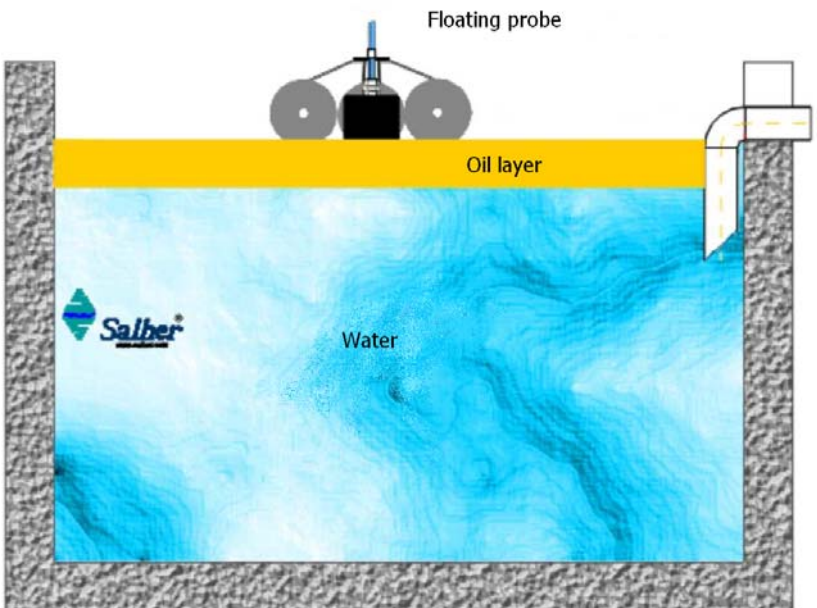
Characteristics:

- Floating probe that allows a 15 mm hydrocarbon, oil or grease layer in a tank or in any level of water.

Components:

The device is equipped with:

- A hydrocarbon detection probe with a 5 m long cable.
- 3 ball-cocks.
- Control panel with protection IP65 and ATEX norm, with acoustic and visual alarm and two outlet connections.
- Bolts and junctions.
- Junction box: in case of the cable distance, between the panel and the probe, exceeds 15 m.



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