

## Floating probe SWS



### Application

For the detection of oil layers, emulsions or foam on water. Also suitable for changing levels (e.g. flowing bodies of water)

### Versions

	Part no.
Floating probe SWS	55100

Blue part no. = in-stock items

### Description

Floating probe suitable for ÖAWD-1, ÖAWD-8, ELT 8 and ELT 680. The probe floats on the water surface. The oil layer thickness (at least 2 mm) is set via the height-adjustable 2-rod probe. The alarm is triggered by the connected alarm unit when the probe comes into contact with the oil layer.

### Technical specifications

#### Dimensions

W x H x D: 200 x 140 x 200 mm

#### Adjustment range oil layer thickness

2/10 mm

#### Cable

Encapsulated cable connection

Length: 10 m