



Oil detection pan

The oil detection pan is developed for a rapid on-site analysis of soil and groundwater for floating contaminants e.g. soaps, dyestuffs and all kinds of oil derivatives such as tar, lubricating oil, kerosine and petrol.

Advantages:

- In addition to laboratory analysis, rapid on-site analysis may be very useful in investigations of soil contaminations:
- Rapid monitoring of environmental conditions is necessary for safety measures during site investigation, excavation and remedial actions.
- In case of excavation, rapid decisions have to be made about the extent to which the soil is contaminated.
- The extent of the contamination can be determined more accurately in the field, which means better sampling for laboratory analysis and thus lower costs.