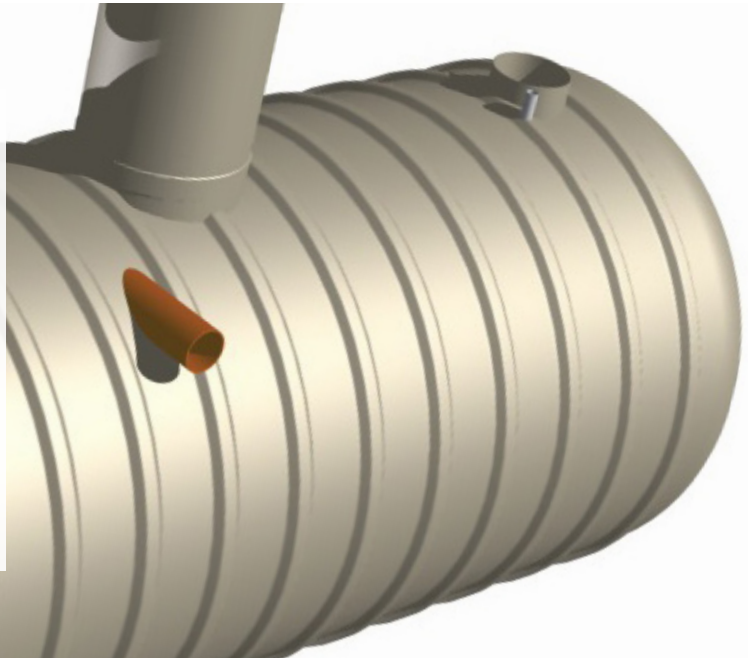


# Tanks/ Separators



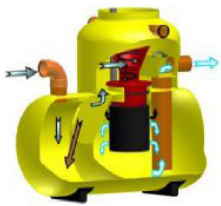
Surface water drains generally discharge into a watercourse or through a Rainwater Harvesting system.

Contamination of this water by **oil, chemicals or suspended solids** can have a serious impact on it's quality and usability.

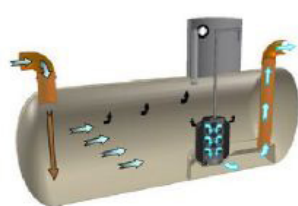
**Interceptors** are designed to naturally separate the water from the pollutants which will float on the surface and can then be drawn off for further treatment. Silt will also settle in the unit for drawing off on a regular basis.

A full range of units are available from **Cirrus** to suit different applications, all designed & tested in accordance with **BS EN 858** (Separator systems for light liquids, e.g. oil and petrol) if necessary.

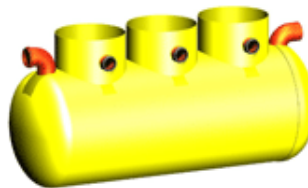
**Storage tanks**, for water attenuation and the storage of many different fluids and semi solids, such as sewage and silage, are available. Generally manufactured from **GRP (glass-reinforced plastic)** with capacities from 1,000 - 250,000 litres.



**Bypass Separators**



**Full Retention Separators**



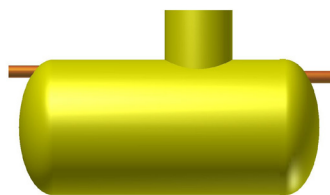
**Silt and Wash Down Separators**



**Grease Traps**



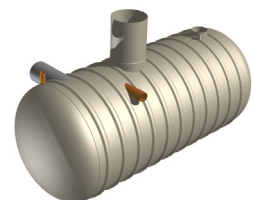
**Sprinkler Tank**



**Water Storage Tank**



**Fuel Storage Tank**



**Chemical Spillage Tank**