

## SEDIMENT FILTER

### 100 MICRON FILTER

- Hire fleet
- Site drainage
- Pond drainage
- Professional use

The Environment Agency (EA) states that site water must not be discharged off construction sites without control as this water can kill aquatic life and damage river beds and banks.

The **Sediment filter** sack is a filtration system, accepted by the EA, that controls flows and cleanses water of silt and sediment and can detect the presence of hydrocarbons. With a robust casing, nylon lifting straps and a 20kgs capture weight, it enables the simple and safe disposal of silt by one person. Most effective when used with 50mm (2") to 80mm (3") pumps, e.g. 1phase submersibles, small 3phase submersibles and most engine driven pumps.



type	colour	duty	wxhxh (mm)	Weight (Kgs)	Price (£)	code
Sediment filter, budget	Black	sediment capture c/w hydrocarbon detector	350x1240x10	0.30	35.00	3
Sediment filter, h/duty	Green	sediment capture c/w hydrocarbon detector	350x1240x15	0.40	72.00	3
Sediment & oil filter	Orange	sediment and hydrocarbon capture*	350x1240x20	0.75	135.00	3

\* when used in conjunction with the C.I. Agent Polymer

## ENVIROPAD

### 3 TO 28 LITRE RETENTION

- Hire fleet
- Plant depot
- Professional use

The **EnviroPad** is a revolutionary form of drip tray that uses unique polymer technology to capture and retain spills of oil, diesel and petrol from small, engine driven, products and containers. These hydrocarbons are instantly solidified in to the pad, and become non-leaching, preventing pollution of the environment. Once completely solidified the pad can be disposed of with standard hazardous waste.



type	retention volume (litres)	size (mm)	Weight (Kgs)	Price (£)	code
small	3	610x460	0.50	59.00	3
medium	7	900x690	0.75	121.00	3
large	28	1370x2140	1.00	424.00	3