



BUND OVERPUMP INLINE FILTRATION SYSTEM

Preventing pollution on your site.

- Effective alternative to oil discriminating pumps and interceptors
- Reduces hydrocarbon pollution to non-detect levels
- No mechanical parts or mains electricity required
- Non-intrusive design, can be used above or below ground
- Quick installation for immediate use with minimal site disruption
- Specifically developed to filter out hydrocarbons
- Flow rates up to 80 L/min
- Smart polymer media filters used to target and remove contaminants
- Hydrocarbon retention of 14 litres

OVERPUMP AND FILTER CONTAMINATED BUND WATER

HOW IT WORKS

Our Bund Overpump Inline Filtration System is designed for processing surface water. The system can be installed at sites that potentially pose the risk of discharging hydrocarbon contaminated water into the environment, such as hydrocarbons from bunds and other secondary containment units.

The stand-alone unit can be easily fitted to existing bunds and can either be placed above ground within or outside the bund system. Two options are available for either working in collaboration with existing oil discriminating pumps, or a gravity fed below ground configuration that is fitted to the main point of site drainage.

The filtration system allows surface water to be processed at up to 80 L/min and retains 14 litres of hydrocarbon before automatically shutting off. The system uses an integral hydrocarbon and sediment filter which discharge water to ≤ 0.1 ppm oil concentration.

SPECIFICATION:

CODE	PRODUCT	PRODUCT SIZE	FLOW RATE DATA	ABSORBENCY /CAPACITY
GRR 92 20 01 WRC	Bund Overpump Inline filtration system - 1 Filter (Complete Excluding Filter)	409cm x 554cm x 115cm	80 L/min	14 L. Oil
FILTER				
GRR 03 10 00 HRF	Hydrocarbon Removal Filter Type 3 Filter c/w 4" Camlock Fitting (HRF)	59.3cm x 28.4cm	80 L/min	14 L. Oil

