



OIL AND SEDIMENT DEWATERING FILTER

Eradicate risk of costly fines and clean-ups with our filter.

- Re-usable sediment filter*
- Retains 2.5 litres of hydrocarbon sheen
- Mitigates vacuum tankering fees and reduces site downtime
- Easy to use and quick to attach
- Water discharged to environmental regulators' accepted levels - sediment particles down to 150µm
- Filter bag holds 20kg of sediment for single person safe handling
- Hydrocarbon presence integral detector
- Lightweight and highly visible colour to avoid Health and Safety incidents
- Lifting straps for safe and easy handling
- Simple emptying and sediment washout

FOR UTILITY EXCAVATIONS ELECTRIC CABLES, GAS AND WATER PIPES

HOW IT WORKS

Our Oil and Sediment Dewatering Filter delivers tangible site operation savings with on-site time and costs reduced with enhanced site safety levels.

Our filter was specifically developed to handle the environmental challenges from oil and sediment pollution faced by operators and contractors. Its usage helps avoid costly fines.

Utilises a multi-layered filter system of nylon monofilament for capturing sediment particles and layers of polypropylene nonwoven material for oil absorbency. This is housed within a high visibility nylon outer sleeve for durability and protection. Our oil and sediment filter is made from high quality materials sourced from responsible suppliers, all being non-hazardous and not classified.

*When used with oil, must be replaced.

SPECIFICATION:

CODE	PRODUCT	PRODUCT SIZE	FLOW RATE DATA	ABSORBENCY /CAPACITY
GRR 01 00 01 OILS	Oil and Sediment Dewatering Filter - 150 Micron	150cm x 35cm	300 L/min	2.5L. Oil, 20kg Sed

