

## SPECIFICATION FOR BUDGET SEDIMENT FILTER



	0119/bsfs
<b>Size</b>	150 x 35 cm
<b>Colour</b>	Black and yellow
<b>Sediment Capacity</b>	Up to 20kg sediment
<b>Flow Rate</b>	Up to 450 L/min

- Description:** For removing sediment during dewatering activities.  
 Small, lightweight design for easy storage and quick mobilisation.  
 The non-woven geotextile filter is capable of removing sediment particles down to 100µm.  
 Lifting straps for safe and easy handling.
- Instructions for use:** Position the filter at a suitable point of drainage.  
 Insert the pump flexible discharge hose inside the filter by approximately 60cm.  
 Attach the reusable plastic tie around the centre of the yellow non-textured filter collar and tighten to approximately 2/3rds diameter of the flexible discharge hose.  
 Carryout a visual safety check of equipment and filter layout prior to starting operations.  
 Always observe the pumping operation and monitor any reduction in the filters discharge flow rate as sediment particles are collected and becomes filled.  
 If hydrocarbon is present stop pumping immediately.
- Pack Type:** Bag
- Disposal:** Dispose of the filter and contaminated sediment in line with appropriate hazardous waste guidelines.
- Safety Data:** Further technical advice is available if required.
- Note:** All weights, dimensions, and other figures quoted are approximate.

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