

COST EFFECTIVE SOLUTION FOR ONSITE SLUDGE TREATMENT

The GeoBag dewatering and sediment filter bags are perfect for pumping and filtering sediment laden water. Our standard rage of dewatering bags provide a simple yet effective method of removing heavy particles (>90 microns) from excavation water allowing silt free water to be released from the bag.

APPLICATIONS

- Small to medium excavation sites
- Pump outs of standing water
- · Aggregate wash down

SPECIFICATIONS

- 260gsm non woven geotextile
- 90 micron pore size
- Flow rate 80L/m²/sec
- · Double thickness neck for strength
- Double stitching



Code	Length	Width	Neck
CHDWB01	1.5m	0.5m	100mm
CHDWB02	1.2m	1.2m	100mm
CHDWB03	2.5m	1.5m	200mm
CHDWB04	6m	4m	200mm
ASCDEWCUST	Made to order		

