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# Dewatering Bag 0.5 x 1.5m

## Product Images

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## Short Description

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Dewatering Bag 1.5m x 0.5m with 50mm neck and 2" male camlock connector.

## Description

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Dewatering Bags are perfect for pumping and filtering sediment-laden water.

The 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. Dewatering bags are an effective solution for filtering discharge, runoff or waste water streams, and are frequently used on construction sites and at waste water treatment plants.

Dewatering bags are also known as dewatering socks, dewatering tubes, geotextile bags or geo bags.

### Features:

- 270gsm geotextile fabric
- Measures 0.5 metres wide x 1.5 metres long
- Double thickness neck for strength
- 90 micron pore size
- Double stitching
- 50mm / 2" Male camlock connector
- Flowrate: 100L per second per m

- Available in various sizes for different applications, up to 6 metres long
- Typically used as a single-use item
- Weight: approximately 400g (unfilled)
- Carton Qty: 15

## Additional Information

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CODE	30-DB15
U.O.M	Each
Brand	GEOmasta
Range / Model	ASSISE
Length	1500 mm
Width	500 mm

