

ProFab® - SILT SOCKS

DESCRIPTION

ProFab Silt Socks are factory fabricated from high quality geotextile into a tube of various lengths. ProFab Silt Socks can be purchased in roll form and cut to length on site to suit the application or may be purchased as a single item of short fixed length.

APPLICATION

Silt Socks are filled with sand or gravel and laid around various site storm water inlets or across open drains to slow the velocity of runoff flow and retain suspended sediment. The aim is to minimise this silt or sediment loss from sites and the entry of these particles into storm water systems and ultimately protecting the natural waterways.

ProFab Silt Socks are used to compliment the requirements of local, state and federal government authorities for erosion and sediment control on construction sites.

TYPICAL PROPERTIES

SILT SOCK GRADE	LENGTH (M)	ROUND DIAMETER / LAY FLAT WIDTH (M)	BUNDLE SIZE	DESCRIPTION
Standard	50	0.15 / 0.25	Ea	Supplied in high strength 220gsm non woven geotextile - continuous 'tube' form.
Premium	1.0	0.15 / 0.25	50 per pack 5 packs per carton	Supplied in high strength, high durability, woven geotextile with extremely high flow properties. This is a purpose built sock closed on one end with a tie off at the other end. These socks are also suitable as a replacement for traditional sand bags.

DISTRIBUTORS OF :

- Geotextiles**
- Geogrids**
- Dewatering Tubes**
- Subsoil Drainage**
- Wick Drains**
- Erosion Control**
- Gabions & Rock Mattresses**
- Industrial Fabrics**
- Lining Systems**

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