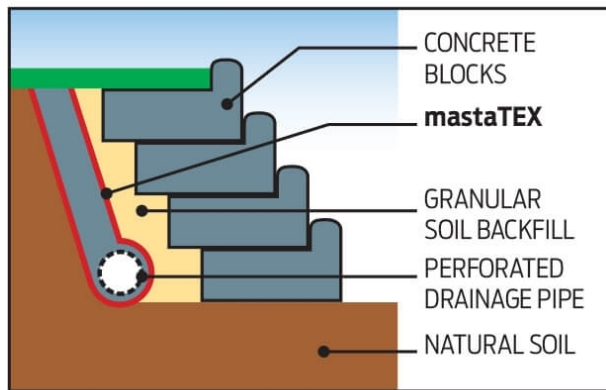


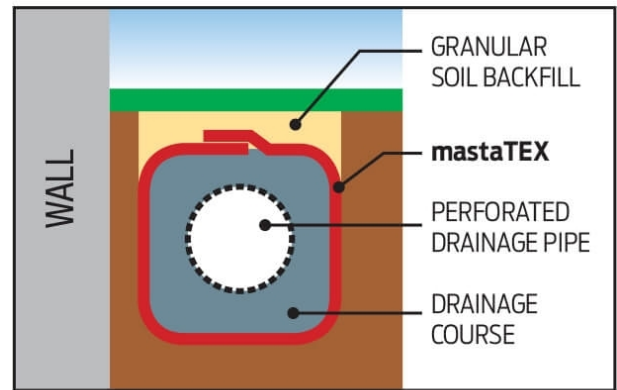
mastaTEX™ Filtafabric 4m x 100m

Product Images





BEHIND RETAINING WALLS



SUB-SOIL DRAINAGE

Short Description

mastaTEX FiltaFabric FW grade, 4m x 100m roll ideal for behind retaining walls, drainage, filtration, soil stockpile as a temporary erosion control and subsoil filter.

Description

mastaTEX™ FiltaFab is a high-quality staple fibre geotextile filter fabric, designed for landscaping and small civil works. Due to the 3 dimensional structure, it provides an effective drainage material both through the pores or within the fabric itself. mastaTEX™ FiltaFab is most commonly used as a filtration layer in trenches, as a pipe and aggregate wrap or behind retaining walls.

Applications:

- Temporary erosion control
- Temporary drain silt protection
- Soil stockpiles
- Behind Retaining Walls
- Subsoil Filter
- Drainage
- Filtration

mastaTEX™ FiltaFab is not approved to be used on road or railways due to the mechanical properties of a short fiber material.

INDEX PROPERTIES	TEST METHOD	UNITS	30-06GF	30-1GF	30-2GF-50	30-2GF	30-4GF
Material	-	-	UV Stabilised PP	UV Stabilised PP	UV Stabilised PP	UV Stabilised PP	UV Stabilised PP
Wide Strip Tensile Strength	JAS3706.2A	kN/m	6.5	6.5	6.5	6.5	6.5
Grab Tensile Strength	AS3706.2B	N	400	400	400	400	400
Pore Size	AS3706.7	mm	0.15	0.15	0.15	0.15	0.15
Nominal Flow Rate	AS3706.9	L/m²/s	>240	>240	>240	>240	>240
G Rating	Austrroads	-	1500	1500	1500	1500	1500
DIMENSIONS							
Width	-	m	0.6	1	2	2	4
Length	-	m	50	50	50	100	100
Roll Diameter	-	mm	330	330	400	500	500

*Specifications as per manufacturer.

Additional Information

SKU	PF12-4-100
U.O.M	EA
Weight	250
Brand	GEOmasta
Colour	White
Length	100 m
Width	4 m

