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Product Specification Sheet

A.G.A. EconBlanket

EconBlankets provide ideal conditions for vegetation to stabilise soil

Short to medium functionality of approximately 12 to 36 months (NOTE: functional longevity may vary depending on product type and upon climatic conditions, soil, geographic location, and elevation). Economical blankets that help the landscape return rapidly to its natural state.

AGA EconBlanket

Typical applications

Short to medium term erosion control applications on steep slopes where under sown vegetation is the primary stabilising medium.

Technical Information								
Product	EcoB SP		EcoB CP		EcoB SJ		EcoB CJ	
Fibre content 100%	Straw/hay		Coir		Straw/hay		Coir	
Width (m)	1.20	2.40	1.20	2.40	1.20	2.40	1.20	2.40
Length (m)	70	50	70	50	70	50	70	50
Area (m ²)	84	120	84	120	84	120	84	120
Roll weight (kg)	24	33	24	33	32	45	32	45
Weight (gm/m ²)	270 - 300		270 - 300		370 - 400		370 - 400	
Functional longevity (months)	~ 12		~ 30 - 36		~ 12		~ 12	
Top & bottom Net	PP		PP		Jute		Jute	
Slope recommendation	3:1 – 2:1		1:1 or >		3:1 - 2:1		1:1 or >	
ASTM Standards								
D4595 Tensile Strength (kg/m)	54 x 21		100 x 43		54 x 21		54 x 21	
D4491 Short term flow velocities	2.74 m/s		4.26 m/s		2.74 m/s		4.26 m/s	
* PP brown coloured thread used in stitching is UV degradable								
Separate comprehensive specification sheets available on request								

The A.G.A. Group provided this information for reference purposes only. This specification is not intended as a warranty or guarantee.

The company assumes no liability in connection with the use of this information.

Please contact us for current specifications and changes arising from new developments.

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