

Agrotex EKO+

Product specifications



Product description:

Ecotextiles Agrotex EKO+ are made from 100% biomass. They are used as temporary weed control or as erosion control protection in the horticulture, parks and gardens architecture, forestry, nurseries and agriculture.

- 1 ecological alternative to commonly used agrotextiles and nonwoven textiles
- 2 reduce demands on cultivation of soil, improve moisture conditions in the soil
- 3 when decomposed it serves as a biofertilizer

Function:



Certificates:



Agrotex	Material	Weight [g/m ²] EN ISO 9864	Longevity [months]	Tensile Strength		Elongation		Roll			
				longitudinal [kN/m]	transverse [kN/m]	longitudinal [%]	transverse [%]	width [m]	length [m]	area [m ²]	weight [kg]
EKO+ 100g 100x1m	100% natural origin	100	36	2,2	2,2	40	50	1	100	100	10,00
EKO+ 100g 100x2m	100% natural origin	100	36	2,2	2,2	40	50	1	200	200	20,00
EKO+ 157g 100x1m	100% natural origin	157	36	3,5	3,5	40	40	1	100	100	15,00
EKO+ 157g 100x2m	100% natural origin	157	36	3,5	3,5	40	40	2	100	200	31,00
EKO+ 157g 50x1m	100% natural origin	157	36	3,5	3,5	40	40	1	50	50	7,85
EKO+ 157g 50x2m	100% natural origin	157	36	3,5	3,5	40	40	2	50	100	15,50

The product is not covered by a harmonized standard (is not a **permanent** part of the building) and therefore not subject to the issue of the document "Declaration of performance".

Supplier of product: **GEOMAT s.r.o.**

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