

Geomatex NTB 20

Product specifications

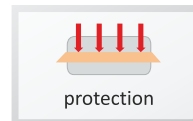
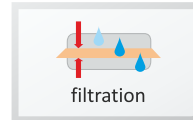
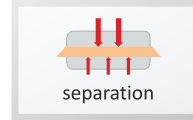


Product description:

Geomatex NTB 20 is a non-woven geotextile made using modern technology. The main production polymer is 100% recycled polyester (PET). It is used to construct retaining structures, linear constructions, waste deposits, drainage systems etc.

- 1 combines filtration properties and high water permeability
- 2 high resistance to puncture and abrasion
- 3 large choice of thickness of material (weight)
- 4 top level protection at high strain

Function:



Certificates:



Geomatex	Weight [g/m ²] EN ISO 9864	Tensile Strength [kN/m] EN ISO 10319	Elongation [%]	Static Puncture (CBR) [kN] EN ISO 12236	Dynamic Perforation (Cone drop test) [mm] EN ISO 13433	Water permeability normal to the plane [l/m ² /s] EN ISO 11058	Opening Size [mm] EN ISO 12956	Roll			
								width [m]	length [m]	area [m ²]	weight [kg]
NTB 20/200	200	1,2	–	0,25	30	100	0,075	2	100	200	40
NTB 20/250	250	2,0	–	0,35	23	75	0,075	2	100	200	50
NTB 20/300	300	2,5	50	0,40	22	70	0,075	2	50	100	60
NTB 20/400	400	4,5	60	0,70	14	–	–	2	50	100	40
NTB 20/600	600	4,8	60	0,98	14	35	0,073	2	25	50	–
NTB 20/800	800	9,5	50	1,00	8	20	0,075	2	25	50	40

Remarks:

Unless indicated otherwise, values are determined according to the applicable European standards and are valid as of the date of this document. Products are subject to continuous development and improvement and these values may change over time.

In case of requirement the delivery of products with different dimensions or other technical data or in the case of interest of technical consultation please contact technical department by e-mail: tehnika@geomat.eu.

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

More information about this product on www.geomat.eu/en

