



Technical Data

Genatex NW PP 20

Data	Norms	Units	Nominal values
Physical properties			
Composition		% PP	100
Weight		g/m ²	265
Thickness under 2 kPa	EN 964/I	mm	2
Opening Size O90	NBN b 2900 I	µm	<50
Mechanical characteristics			
Tensile strength	EN ISO 10319		
MD		kN	20,2
CD		kN	16,3
Tensile Elongation	EN ISO 10319		
MD		%	40
CD		%	38
Hydraulical characteristics			
Permeability	NBN B 29000 I	l/m ² .s	100
Roll properties			
Width		m	5,25
Length		m	100

Geotextile NW 20 is a non woven polypropylene needlepunched and thermally bonded. The material is unaffected by mildew or saltwater and inert to commonly encountered chemicals.

The minimum life span is 50 years.

The installation will be done according to the prescription. The producer is ISO 9001 and ISO 14001 certified.