

Technical data/delivery specifications

Product name	PP Spunbond 17 g/m ²
Type	Nonwoven - Spunbond
Use	Agriculture
Recipe	100% Polypropylene
Colour	White
Width	Specified in the order
Additives	3% Anti UV

Properties	Method	Unit	Nominal Value
All properties are requested in aged conditions!			
Width	Specified in the order	cm	
Weight per unit area	NF EN 12127 (1998)	g/m ²	17 Medium Value
Tensile strenght	MD	NF EN ISO 13934-1 (1999)	18.6
	CD	NF EN ISO 13934-1 (1999)	10.2
Elongation	MD	NF EN ISO 13934-1 (1999)	74.3
	CD	NF EN ISO 13934-1 (1999)	49.3

Roll specification				
Core	Type	Inner diameter (mm)	Thickness (mm)	Lenght (mm)
	Cardboard	76, -0/+2	≥6	Equal to spunbond
Max roll diameter	400-1100mm			
Roll lenght	1000-10000m			
Weight	Depending on the width and lenght of the roll			
Roll profile	Smooth profile, deviation ± 5mm, difference of diameter min/max			
Roll ends	Straight edges, deviation max ± 3mm			
Winding	Initial part stuck to the core			
Optics	No damages			

Packaging	
Loading	Horizontally or vertically depending on the width, without pallet
Single roll	Yes
Strapping	No
Wrapping	Wrapped in film
Labelling	Supplier's name, SOFTTECH numer order, SOFTTECH material number, Production date, Weight per unit area, Product width, Roll lenght, Roll identification number.

Remarks	
Remarks	Tolerance Average value of n-measurements

All mentioned properties are to be confirmed by a first sample test report on request

Certificates

SOFTTECH is a member of

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