



TECHNICAL DATA SHEET

Product Name : SPUNLACED NONWOVEN FABRIC // %50 CV-%50 PES 35 GSM APERTURED

Technical Characteristics	Analysis Method	Unit		Average values		Individual values
				Target	Tolerance	Tolerance
Composition	-	%		%50 Cv	min. 45 max. 55	-
				%50 Pes	min. 45 max. 55	-
Basis Weight	WSP 130.1 (ERT 40.3-90)	g/m ²		35	± %10	±%10
Thickness	WSP 120.6 (ERT 30.5-99)	mm		0,48	min. 0,38 max. 0,58	min. 0,33 max. 0,63
Tensile Strength at break (Dry)	WSP 110.4 (ERT 20.2-89)	N \ 50 mm	MD	50	min. 40	min. 35
		N \ 50 mm	CD	14	min. 11	min. 10
Breaking Elongation (Dry)	WSP 110.4 (ERT 20.2-89)	%	MD	35	max. 45	max. 55
		%	CD	110	max. 150	max. 170
Tensile Strength at break (Wet)	WSP 110.4 (ERT 20.2-89)	N \ 50 mm	MD	35	min. 28	min. 25
		N \ 50 mm	CD	10	min. 8	min. 7
Breaking Elongation (Wet)	WSP 110.4 (ERT 20.2-89)	%	MD	40	max. 50	max. 60
		%	CD	100	max. 140	max. 160
Liquid Absorbtion Capacity	WSP 010.1 (ERT 10.3-99)	%		1050,00	min. 1000,00	max. 2000,00
TOTAL BACTERIA	USP 61 EP 2.6.12	CFU/gr		≤10		≤100
MOLDS AND YEASTS	USP 61 EP 2.6.12	CFU/gr		≤10		≤100
TOTAL E.COLI/COLIFORM	USP 61 EP 2.6.12	CFU/gr		0		0

The width of the reel is measured on the reel. The tolerance for width is ± 5 mm for less then 1000 mm.The tolerance for width is ± 10 mm for high then 1000 mm.

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Prepared By
İsrafil TORUNTAY
Quality Chief

Approved By
Adnan ÖZBİLİCİ
Quality Manager

ENDER NONWOVEN®

ENDER NONWOVEN TEKSTİL SANAYİ VE TİCARET ANONİM ŞİRKETİ
4.Org. San. Böl. 83412 Nolu Cd. No: 1 Şehitkamil/Gaziantep
Tel: 0 342 337 29 29 | 337 23 83 (Pbx)
Faks: 0 342 337 12 29