

RVC BOUW SPOELERSTRAAT 28 7480 AC RIJSSEN			
Technical Data Sheet: Dampremmende PE FOLIE			
Designation of film to : NEN-EN 13984 / A1-2006			
Units		Method	
Raw material		Polyethyleen Low Density	
Colour		TRANSP. – BLUE - WHITE	
Film density		G/cm ³	0,93
Mass per area	G/m ² ± 7%	EN 1849-2	66 95 142 188 280 380
Thickness	um	DIN 53370	0.07 0.10 0.15 0.20 0.30 0.40
Water Vapor transmission. SD-wert	-0,25 m	EN 1931	35 52 78 104 155 208
Tensile strenght	N/5cm -0/+20%	EN 12311-2	L 70 85 125 170 250 340 T 60 75 115 150 215 300
Alongation	%	EN 12311-2	L > 250 T > 400
Tear resistance	N-0 / +20	EN 12310-1	L 50 60 100 115 160 205 T 55 70 110 120 170 210
Water vapor permeability	G/m ³ *d	DIN 52615	<1,20 <0,80 <0,60 <0.40 <0.30 < 0.20
Reaction to fire		EN 13501-1 Klasse F	
Width	m	EN 1848-2	2 – 6 m -0 / + 50mm
Length	m	EN 1848-2	50 m - 100m
Diffusion equivalente	Klima :23-0/75	EN 1931	520000
Resistance to water penetration.	200 mm water 2 Kpa	EN 1928	No penetration