

RUNO ECO¹

POLYESTER NONWOVEN CARRIERS
FOR BITUMINOUS MEMBRANES



Area weight, g/m ²	Tensile strength MD/CD, N/50mm	Elongation at break MD/CD, %	Shrinkage MD/CD, %	Thickness, mm	Roll length, m
ISO 9073-1	ISO 9073-3		DIN 18192	ISO 9073-2	
100	240/140	21/31	≤1,0/≤-1,0	0,55	2500
110	270/170	22/33	≤1,0/≤-1,0	0,60	2200
120	300/180	22/33	≤1,0/≤-1,0	0,65	2000
130	320/200	22/35	≤1,0/≤-1,0	0,70	1900
140	400/240	23/36	≤1,0/≤-1,0	0,75	1700
150	420/260	23/36	≤1,0/≤-1,0	0,80	1600
160	450/280	23/36	≤1,0/≤-1,0	0,85	1500
170	470/300	23/36	≤1,0/≤-1,0	0,95	1400
180	500/320	23/36	≤1,0/≤-1,0	1,00	1300
190	530/350	23/36	≤1,0/≤-1,0	1,05	1300
200	550/360	23/36	≤1,0/≤-1,0	1,10	1200
250	630/430	24/36	≤1,0/≤-1,0	1,25	900

Tolerances: Area weight ± 7 %
Thickness ± 15 %
Elongation at break - 15 %
Tensile strength - 10 %

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¹ECO – staple fiber technology, reinforced with longitudinal glass filaments