

RUNO SPR¹

POLYESTER NONWOVEN CARRIERS
FOR BITUMINOUS MEMBRANES



Area weight, g/m ²	Tensile strength MD/CD, N/50mm	Elongation at brake MD/CD, %	Shrinkage MD/CD, %	Thickness, mm
ISO 9073-1	ISO 9073-3		DIN 18192	ISO 9073-2
100	300/150	25/30	≤1,0/≤-1,0	0,75
110	330/170	25/30	≤1,0/≤-1,0	0,80
120	400/240	25/30	≤1,0/≤-1,0	0,85
130	450/260	25/30	≤1,0/≤-1,0	0,90
140	500/300	27/30	≤1,0/≤-1,0	0,95
150	550/330	27/30	≤1,0/≤-1,0	1,00
160	600/350	27/30	≤1,0/≤-1,0	1,05
170	650/370	27/30	≤1,0/≤-1,0	1,10
180	680/400	28/30	≤1,0/≤-1,0	1,15
190	700/430	28/30	≤1,0/≤-1,0	1,20
200	720/460	29/30	≤1,0/≤-1,0	1,25
210	750/500	29/30	≤1,0/≤-1,0	1,30
220	780/550	29/30	≤1,0/≤-1,0	1,35
230	820/600	29/32	≤1,0/≤-1,0	1,40
240	835/625	29/32	≤1,0/≤-1,0	1,45
250	850/650	29/34	≤1,0/≤-1,0	1,50
260	870/670	29/34	≤1,0/≤-1,0	1,55
270	900/700	29/34	≤1,0/≤-1,0	1,60
300	950/750	30/36	≤1,0/≤-1,0	1,70

Tolerances: Area weight -5 %
Tensile strength -10 %
Elongation at break -15 %
Thickness ±15 %

AQUAIZOL LLC
Identification code: 31466053
Registered office: 47-B Symsky Shliakh St.,
Podvirky, Kharkiv region, 62371 Ukraine
Phone: +38 (057) 765-02-54

¹SPR – spunbond technology, reinforced with
longitudinal glass filaments