






HYDROLYSIS RESISTANT - FR • B9160

LIST OF PROPERTIES		B9160
MATERIAL COMPOSITION		
FABRIC	DIN EN ISO 2286/2 1998	100 % PES / 1100 DTEX
TOTAL WEIGHT		900 G/M ²
CHARACTERISTICS		ABUV
LACQUERING		1/1
EMBOSSING		DULL
BREAKING STRENGTH WARP	EN ISO 1421/1 1998	3000 N / 5 CM
BREAKING STRENGTH WEFT	EN ISO 1421/1 1998	2800 N / 5 CM
TEAR STRENGTH WARP	DIN 53363 2003	300 N
TEAR STRENGTH WEFT	DIN 53363 2003	300 N
ADHESION	EN ISO 2411 2000	100 N / 5 CM
GAS PERMEABILITY	ISO 15105-1 / DIN 53380	< 400 CM ³ /M ² .BAR.D
TEMPERATURE RESISTANCE	DIN EN 1876/2 1998	-30/+70 °C
LIGHT FASTNESS (EXCEPT WHITE AND (HALF-)TRANSPARENT)	ISO 105 B02 1988	7 - 8
FIRE BEHAVIOR	NF P 92 507 2004	M2
FIRE BEHAVIOR	DIN 4102 1981	B1
APPLICATION		HYDROLYSIS RESISTANT

All our technical characteristics are indicative

ANY COLOR – 300 CM – 1000 LM ☹

				
100 % PES 1100 DTEX	900 G/M ²	WA: 3000 N / 5 CM - 300 N WE: 2800 N / 5 CM - 300 N	< 400 CM ³ /M ² .BAR.D HYDROLYSIS	M2 B1

☹ THIS IS NOT A STANDARD PRODUCT - MIN 1000 LM.