

Tableau 1

Caracteristiques	TEST METHODS	UNIT	115/12 3 Coated 2 sides	115/12 3 Coated 2 sides	150/11 3 Coated 1 side	150/12 3 Coated 2 sides	175/11 3 Coated 1 side	175/12 3 Coated 2 sides	200/11 3 Coated 1 side	200/12 3 Coated 2 sides
RELATIVE DENSITY	1,02	1,02	1,02	1,02	1,02	1,02	1,02	1,02		
THICKNESS	moyenne 2 sigma	microns +/- 8%	120 µ	125 µ	155 µ	160 µ	180 µ	185 µ	205 µ	210 µ
WEIGHT	g/m ² +/- 8%	122	127	158	163	184	189	209	214	
RESISTANCE TO TEAR PROPAGATION	DIN53455	N/mm ²	23,1(SM) 43,7(ST)	23,1(SM) 43,7(ST)	23,1(SM) 43,7(ST)	23,1(SM) 43,7(ST)	23,1(SM) 43,7(ST)	23,1(SM) 43,7(ST)	23,1(SM) 43,7(ST)	23,1(SM) 43,7(ST)
TENSILE STRENGTH	DIN53455	Mpa	16,1(SM) 10,8(ST)	16,1(SM) 10,8(ST)	16,1(SM) 10,8(ST)	16,1(SM) 10,8(ST)	16,1(SM) 10,8(ST)	16,1(SM) 10,8(ST)	16,1(SM) 10,8(ST)	16,1(SM) 10,8(ST)
ELONGATION	DIN53455	%	472 (SM) 474 (ST)	473(SM) 474 (ST)	474(SM) 474 (ST)	475(SM) 474 (ST)	476(SM) 474 (ST)	477(SM) 474 (ST)	478(SM) 474 (ST)	478(SM) 474 (ST)
PERMEABILITY TO WATER VAPOUR	DIN53122	85 humidity	85 humidity	85 humidity	85 humidity	85 humidity	85 humidity	85 humidity	85 humidity	85 humidity
TEMPERATURE RESISTANCE	°C	- 40 à +110°C	- 40 à +110°C	- 40 à +110°C	- 40 à +110°C	- 40 à +110°C	- 40 à +110°C	- 40 à +100°C	- 40 à +100°C	
OUR COATING CAN RESIST TO 90° FOR 30 MINUTES OR 120° FOR 10 MINUTES										
USES	Etiquettes, PLV									
PRINTING TYPES	OFFSET, and TYPO,(UV), SERIGRAPHY, FLEXO, HELIO, MATRX, MANUAL AND HEAT TRANSFER									
STANDARD WIDTH	In rolls from 2000 to 2500 m,widthfrom 1000 to 1200 mm, Other roll si ze and paper formats upon request									
UPON REQUEST	Other thickness : de 50 to 350 µ , pantone colour as from 4000 m ²									