

Tableau 1

Caracteristiques / codes produit	METHODES D’ESSAI	UNITES	125/21 3 coate 1 side	25/22 3 coate 2 sides	165/21 3 coate 1 side	165/22 3 coate 2 sides	215/21 3 coate 1 side	215/22 3 coate 2 sides	265/21 3 coate 1 side	265/22 3 coate 2 sides
RELATIVE DENSITY	0,9	0,9	0,9	0,9	0,9	0,9				
THICKNESS	microns +/- 10%	130μ	135μ	170μ	175μ	220μ	225μ			
WEIGHT	g/m² +/- 10%	117	122	153	158	198	203	243	248	
RESISTANCE TO PERFORATION	DIN 53142	Nm	10	10	12	12	16	16		
IMPACT RESISTANCE	DIN 53142	Nm	13,5	13,5	16,5	16,5	30	30		
RESISTANCE TO TEAR PROPAGATION	DIN 53142	N/mm épaisseur	780	780	740	740	780	780		
TENSILE STRENGTH	DIN 53142	KN/m	4,5	4,5	5	5	9,5	9,5		
RESISTANCE TO TEAR	DIN 53142	MPa	45	45	40	40	44	44		
ELONGATION	DIN 53142	%	160	160	150	150	170	170		
TEMPERATURE RESISTANCE	°C	– 40 à + 90 ° C	– 40 à + 90 ° C	– 40 à + 90 ° C	– 40 à + 90 ° C	– 40 à + 90 ° C	– 40 à + 90 ° C			
OUR COATING CAN RESIST TO 90° FOR 30 MINUTES OR 120° FOR 10 MINUTES										
USES	LABELS, HIGH QUALITY IN MOULD LABELLING (IML) 165 & 215 μ									
PRINTING TYPES	OFFSET, TYPO,(UV), SERIGRAPHY, FLEXO, HELIO, MATRIX, MANUAL AND HEAT									
STANDARD WIDTH	1000, 1200 mm, other size of rolls and sheets upon request.									
UPON REQUEST	Other thickness : 75μ -100μ, pantonecolour as from 4000 m²									