



SPECIFICATIONS

G160L2A1140X940

GRIP SHEET NON-SLIP SHEET

Date: 2013-09-13

GENERAL DESCRIPTION	
Base Material	Recycled paper of a basic weight of 150 / 160g per square meter
Non Slip Coating	Alternating Bands, Light Coating

TECHNICAL CHARACTERISTICS **See Important Note					
TEST	UNITS	STANDARD	NOTE	TARGET	SPECIFICATIONS
Finish Product Weight	g/m ²	NF EN ISO 536, 1996		178	173 - 182
Thickness	µm	NF EN ISO 534, 2005		326	295 - 356
Resistance to Break under Traction		NF EN ISO 1924.2, 1995			
Resistance	kN/m		MD	9.02	≥ 8.17
			CD	3.71	≥ 3.44
Length at Break	meter		MD	5181	≥ 4690
			CD	2131	≥ 1975
Elongation	%		MD	2.1	≥ 1.7
			CD	3.3	≥ 2.2
Bursting Strength	kPa	NF EN ISO 2758, 2004		333	≥ 287
Coefficient of Static Friction (recto against verso - Angle)	in degree	NF Q 03-083, 1993	MD	51.1	≥ 47.4

**** Important Note:** At the time this specification was produced, the technical characteristics were only available for the fully coated version. All values are provided for reference only as the alternated band light coating may have different characteristics. Data supplied by Endupack SA.

PACKAGING	
Sheet Size	1140 mm X 940 mm +/- 5 mm (45" X 37" +/- 0.25")
Pallet Size	1200 mm X 1000 mm (approx. 48" X 40")
Quantity per pallet	3000 sheets
Unit Load Height	Up to 46" approximately
Unit Load Weight	1295 lbs (589 kg) approximately
Stocking conditions	Non sensitive to heat or cold. Double stacking is acceptable.

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