

Iona panamá

REFERENCE : Todolonas

DESCRIPTION : PVC DOUBLE COATED HIGH TENACITY POLYESTER WOVEN FABRIC

COMPOSITION : 70 % PVC
30 % POLYESTER

WIDTH : 150 - 300 cm

CHARACTERISTIC	SPECIFICATION	METHOD
THICKNESS (mm)	0.75	
TOTAL MASS (g/m ²)	900 ± 45	EN ISO 2286-2
FABRIC MASS (g/m ²)	270 ± 20	EN ISO 2286-2
BREAKING LOAD (daN/50mm)	L.: 400 T.: 360	EN ISO 1421
BREAKING EXTENSION (%)	L.: 20 T.: 23	EN ISO 1421
TEAR STRENGTH (daN)	L.: 40.0 T.: 40.0	EN ISO 4674-1B
COATING ADHESION (daN/50mm)	min. 7.5	EN ISO 2411
LOW TEMPERATURE BEND TEST	No cracks at -25 °C	EN 1876-1
COLOUR FASTNESS TO LIGHT	min. 6	EN ISO 105-B02

L - Along

T - Across

NOTE : Unless otherwise stated the figures presented shall be regarded as typical values for the material and not as a minimum to be satisfied.

Date	Revision	QUALITY CONTROL	TECHNICAL MANAGER
2008.09.02	3	<i>Clara Ribes</i>	<i>[Signature]</i>