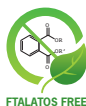


FABRIC CHARACTERISTICS		NORM
Composition	100% PVC	
Type of fabric	Transparent waterproof finished and reversible	
Finish	Smooth gloss finish	
Colour range	1 colour	
Use	Indoor and Outdoor	
TECHNICAL FEATURES		
Weight	620 g/m ²	
Thickness	0,50 mm	
Width	150 cm	
Standard Roll Length	50 m	
Tensile strength	180 kg/cm ²	
Tear strength	6 kg/mm	
Resistance to cold and heat	-22°C/+66°C	
Evaluation standard concerning appearance against cold (-30°C)	4-5 (Pass)	
Evaluation standard concerning appearance against heat (+66°C)	4-5 (Pass)	
Colour fastness to artificial light - Xenotest	6+	UNE-EN ISO 105 B02
Resistance to chemical agents diluted in water	Window cleaning fluid - No change Ammonia - No change Alcohol - Loss of shine and elasticity Bleach - No change Grease removing detergent - No change	UNE-EN ISO 2812-1
Fire Classification	B2 Pass	DIN 4102-1 TS 3596 Part 2.3.7
QUALITY MANAGEMENT SYSTEM		
ISO 9001		ISO 9001
SAFETY, HEALTH AND ENVIRONMENT		
Migration of harmful elements	Pass	EN 71-Part 3 + A1
Food conformity	Pass	TS EN 1186-3 TS EN 13130-1 / ISO 17294-1&2 BS EN 14372



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The indicated technical values are average values allowing a tolerance of +/- 5%.

Since our products are constantly adjusted to the market needs / technical advances and therefore in constant evolution, S.A. RECASENS reserves the right to modify this data at any time, and it is customer's responsibility to verify that data that being consulted or used corresponds to the latest upgrade. The client is responsible for the correct use of the fabric in regard to the applications for which it is designed and recommended. S.A. RECASENS declines any responsibility in regard to the assembly and set in use on site of its products. S.A. RECASENS declines all responsibility for the installation of its products if not used properly and / or in accordance with current regulations in place.

Technical Textiles
PVC collection