



Properties	Units	Values	Test Method
Grammature	g/m ²	1500	
Thickness	mm	5.0	
Density	Kg/m ³	300	
Elastic Modulus	KPa	605	ISO 178
Resistance to bending	KPa	7.10	ISO 178
Dimensional variation	%	max 0,5	
Surface finishing		MATT 5 or SMOOTH	
Corona-treatment level	Dynes/cm	> 42	Tested with specific liquids for treatment-level measurement
Corona-treatment lifetime	month	6 ^(*)	
Delamination	N	min. 6 – medium > 10	
Anti-UV lifetime	Month	18	



Temperature range:
-20°C to 90°C



Water, oils, and
chemicals resistance



100% Polypropylene
100% Recyclable

» Available treatment: Antistatic / Flame retardant

Std Tolerances	Weight	Thickness	Width	Lenght
	± 10%	± 3%	± 1%	± 2%

(*) in standard conditions, in original pack and stocked in warehouse

The obtained results and the properties above refer to average values of lab tests on samples of our standard production. Customers should verify the suitability of the product for its specific end-use.