

## Technical Informations:

Co-extruded, biaxially oriented, slippery and non-sealable polypropylene film pretreated with corona on both sides, with a matte, scratch-resistant special coating on the surface, designed for finishing high quality printing products using commercial laminating adhesives.

**Prior to each and any treatment or processing of the film, the customer is obliged to perform pre-tests under original production conditions in accordance with the form sheet Test and Processing Recommendations.** Damages resulting from the fact that the Customer did not or not properly carry out such mandatory pre-tests shall be borne by the Customer.

Properties	Test/Method/Standard	Value	Unit
Thickness	DINEN ISO 534	33	µm
Substance/Grammage	ISO 536	23,96	g/m <sup>2</sup>
Yield	DIN 53375	33,89	m <sup>2</sup> /kg
Tensile Strength at Break MD	ASTM D882	59,1	N/mm <sup>2</sup>
Tensile Strength at Break TD	ASTM D882	124,2	N/mm <sup>2</sup>
Elongation at Break MD	ASTM D882	187	%
Elongation at Break TD	ASTM D882	98	%
Gloss Angle of Incidence/Observation 60°/60°	ASTM D2457	2-3	GE
Haze	ASTM D1003	88,3	%
Surface Tension	DIN 55660-2	42	mN/m

MD = Main Direction  
 TD = Transverse Direction  
 DIN = Deutsche Industrie Norm [German Industry Norm]  
 GE = Gloss Units

DIN EN ISO = German, European and International Standard  
 ASTM = American Test Method

EUROPEA GROUP FILM®

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