



SPLENDORLUX L/W COLOR

description One-side Cast Coated papers, high gloss. Made with E.C.F. (elemental chlorine free) ecological pulp. The Cast Coated side is surface coloured and coated with a water-based product. Available in five colours.

range

size	grain	substance
70x100	LG	80

technical features
standard/instrument
unit of measure

substance	VSA	cobb 60*	tearing length	
ISO 536	ISO 534	ISO 535	ISO 1924	
g/m ²	cm ³ /g	g/m ²	m	
			long±10%	cross±10%
80 ± 3%	1,13	18 ± 3	6000	3200

Relative Humidity 50% ± 5
*wire side

ecological features



notes The product is completely biodegradable and recyclable. Special runs available upon request.

L'Azienda si riserva di modificare le caratteristiche tecnologiche del prodotto in funzione delle esigenze del mercato.



Splendorlux L/W Color is particularly appreciated for book covers, jackets, lining, inserts, labels, advertising printings.

applications

Splendorlux L/W Color can be used without problems with the main printing systems: letterpress, offset, blind embossing, hot foil stamping, thermography and screen printing.

printing
suggestions

The surface is well sealed, therefore when printing in offset we suggest to employ inks for plastics and ensure more control at the pH and the conductivity of the fountain solution, in order to keep emulsions at minimum levels. Use of a moderate ink load will result in better control of setting; if necessary use anti set-off spray powder or add ink drier paste. When printing recto/verso it is advisable to print the matt side first to prevent damages to the other side.

Splendorlux L/W Color gives good results with conventional or U.V. varnishing. Excellent results in plastic laminating.

converting
suggestions

There are no specific recommendations for converting and packaging process.