

FEDRIGONI

PAPER

IMITLIN ALLPACK

Imitlin Allpack is the range of Imitlin, embossed and uncoated papers made from virgin fibres, Carbon black free. With solid light fast colours and an anti-finger printing treatment, the range boasts high abrasion resistance, with excellence tear and folding strength. Imitlin Allpack is ideal for packaging, coordinated sets and cover. Available in five shades and two embossings: E/R Diana in 210 or 350 gsm and E/R Tela in 210 gsm while 350 gsm is one side embossed. Allpack is also available in 250 gsm in a black shade, two side embossed E/E Fiandra. All the range is FSC® certified.

DESCRIPTION

SIZE	GRAIN	SUBSTANCE
102X72	SG	210 250 350

RANGE

SUBSTANCE	FOLDING ENDURANCE *		TEARING RESISTANCE *		BREAKING LENGTH *	
ISO 536	ISO 5626		ISO 1974		ISO 1924	
g/m ²	N° folds		mN		kN/m	
	long ± 10%	cross ± 10%	long ± 10%	cross ± 10%	long ± 10%	cross ± 10%
210 ± 3%	1100	350	2100	2400	14	7,5
250 ± 3%	1100	350	2250	2700	18	9
350 ± 3%	1100	350	3400	3800	20	10

TECHNICAL FEATURES

Ref. standard/instrument
unit of measure

Brightness ISO 2470 (R457)
Neve Shade 101% ± 2

Relative Humidity 50% ± 5 rif.
TAPPI 502-98

* Values before the
embossing



ECOLOGICAL FEATURES

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

NOTES

IMITLIN ALLPACK

Imitlin Allpack is range of embossed papers with anti-fingerprint treatment, with excellent adaptability to all bookbinding and packaging projects. Suitable for shoppers, binding, box lining, cases and packaging in general.

APPLICATIONS

Suitable for letterpress, offset, blind embossing, hot foil stamping, thermography. For intense colours, with screen-printing with UV inks, we recommend to control the anchorage and the result of printing, before the print run. In regard to offset printing, the macro-porous surface suggests the use of oxidative drying inks. The embossed surface, requires specific printing pressure settings, especially for the Diana embossing.

PRINTING SUGGESTIONS

Varnishing must be assessed in advance. Good results with major processing operations such as: cutting, die-cutting, scoring, folding and glueing.

CONVERTING SUGGESTIONS

