

## **SIRIO ALLPACK**

Pulp-dyed uncoated papers and boards, ECF and FSC<sup>®</sup> certified, with a natural rough finish. Available in 11 light-fast on-trend colours, selected using a CMF approach. The special composition guarantees high strength, excellent tear and folding resistance, particularly important for Luxury Packaging applications. The substance 290 gsm is laminated off-line. DESCRIPTION

SIZE	GRAIN	SUBSTANCE	RANGE
70X100	LG	115 290	

BULK	FOLDING ENDURANCE ISO 8791-2	TABER STIFFNESS 15°		TENSILE STRENGTH	
TAPPI 423		TAPPI T494		TAPPI T494	
cm³/g	N <sup>o</sup> folds	mN		kg/15mm	
		long ± 10%	trasv±10%	long ± 10%	trasv ± 10%
1,4	> 1000	40	25	18	11
1,27	> 1400	280	130	22	15
	TAPPI 423 cm <sup>3</sup> /g 1,4	ENDURANCE   TAPPI 423 ISO 8791-2   cm³/g Nº folds   1,4 > 1000	ENDURANCE Mathematical and a construction of the construction of t	ENDURANCE TAPPI 423 ISO 8791-2 TAPPI T494   cm³/g Nº folds mN Iong ± 10% trasv ± 10%   1,4 > 1000 40 25	ENDURANCE TAPPI T494 TAPPI T494   TAPPI 423 ISO 8791-2 TAPPI T494 TAPPI T494   cm³/g Nº folds mN kg/15mm   long ± 10% trasv ± 10% long ± 10%   1,4 > 1000 40 25 18

## TECHNICAL FEATURES

ref. standard/instrument unit of measure

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

FSC MIX FSC C015523



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

ECOLOGICAL FEATURES

NOTES

## **SIRIO ALLPACK**

Sirio Allpack is excellent for lining luxury packaging and bookbinding applications: both APPLICATIONS hardcover books lining and end-sheets.

Suitable for letterpress, offset & digital printing, blind embossing, hot foil stamping and silk screen. About offset printing, the porous surface suggests increasing the quantity of applied ink.

PRINTING SUGGESTIONS

Good results can be expected with all the main converting process: cutting, die-cutting, scoring, glueing and varnishing.

CONVERTING SUGGESTIONS

