

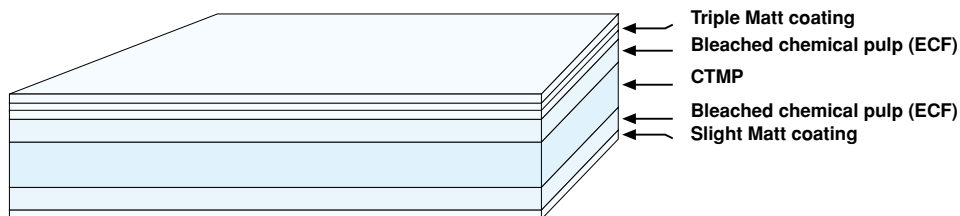


PATTY CHROMOCARD

description White multi-ply boards, made with E.C.F. pulp. The internal layer made up of pulp CTMP. Triple-coated surface with Matt finish. Slight matt coating on the wire side.

range

size	grain	substance
72x102	LG	180 200 240 260 300 350 400



technical features
ref. standard/instrument
unit of measure

substance	thickness	gloss *	Taber stiffness 15°	
ISO 536	ISO 534	ISO 8254-1	ISO 2493	
g/m ²	µm	%	mN	
			long -15%	cross -15%
180 ± 4%	245	50 ± 10	95	45
200 ± 4%	275	50 ± 10	140	65
240 ± 5%	340	50 ± 10	230	105
260 ± 5%	400	45 ± 10	350	160
300 ± 5%	475	45 ± 10	530	240
350 ± 5%	585	45 ± 10	800	370
400 ± 5%	675	45 ± 10	1080	500

* triple coated side
Triple coated side Brightness ISO 2470 (R457) - 90% ± 2
Coated side Brightness ISO 2470 (R457) - 88% ± 2
Relative Humidity 50% ± 5 ref. TAPPI 502-98

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

The Company reserves the right to modify the technological features of the product in relation to market requirements.

Chromocard is a graphic boards created for suiting the needs of the most advanced packaging and for satisfy completely the graphic designer. It makes express your own creative potential, in order to suit the various packaging needs.

applications

Can be used without problems with the main printing systems: letterpress, offset, blind embossing, hot foil stamping, thermography and particularly suitable for screen printing. In offset printing we suggest to use oxidative drying inks.

**printing
suggestions**

Good results with major processing operations such as: cutting, die-cutting, scoring, glueing, varnishing, paper and plastic laminating.

**converting
suggestions**