TINTORETTO

description

Uncoated papers and boards made with E.C.F. pulp, certify FSC. Felt marked on both sides. Available in four shades: Gesso, Neve, Crema and Camoscio.

range

size	grain	substance					
64x88	LG	95	140				
72x101	LG	95	140	200	250	300	350

technical features

standard/instrument

unit of measure

substance	VSA	Taber stiffness 15°		breaking length	
ISO 536	*ISO 534*	*ISO 2493*		*ISO 1924*	
g/m²	*cm³/g*	*mN*		*m*	
		long±10%	*cross±10%*	*long±10%*	*cross±10%*
95 ± 3%	1,43	8	4	7000	3100
140 ± 3%	1,43	18	8	6000	2700
200 ± 4%	1,43	100	41	6000	2700
250 ± 5%	1,43	195	87	5000	2200
300 ± 5%	1,43	285	140	4500	2000
350 ± 5%	1,43	405	185	4500	2000

Brightness (col. Gesso) - ISO 2470 (R457) - 101% ± 2
Relative Humidity 50% ± 5

ecological features

FSC
Cert no. CQ-COC-000010
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ELEMENTAL CHLORINE FREE GUARANTEED

PH NEUTRAL

LONG-LIFE ISO 9706

HEAVY METAL ABSENCE CE 94/62

notes

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

Envelopes available on stock.

applications

Tintoretto papers and boards are ideal for any kind of publishing, packaging and commercial printing. They are held in high regard in converting systems for packaging and shoppers, publishing, brochures, booklets and coordinated graphic materials.

printing suggestions

Can be used without problems with the main printing systems: letterpress, offset, blind embossing, hot foil stamping, thermography and screen printing. The macro-porous surface suggests the use of oxidative drying inks. The characteristic felt marking requires specific printing pressure settings.

converting suggestions

Varnishing and plastic laminating must be assessed in advance. The varnishing coated with an offset machine is almost fully absorbed and therefore does not improve gloss or protection. Screen-printing varnishing achieves better results, although it is often necessary to perform two shots to achieve a distinctly evident result. The surface roughness typical of felt marked papers may give rise to micro defects with plastic laminating caused by incomplete adhesion of the film to the substrate. Good results with major processing operations such as: cutting, die-cutting, scoring, folding and glueing.