

FEDRIGONI

PAPER

TINTORETTO TOUCH CLASS DIGITAL FOR HP INDIGO®

Uncoated premium quality papers and boards made with E.C.F. pulp, FSC® certified, felt-marked on both sides. Exceptional look-through and clarity. Available in Gesso shade. The special Touch Class® treatment ensures resistance to fingerprints, varnishes, oils and water and, on the one hand, ensures perfect printing results with digital varnishes and foils (Scodix® technology and similar). On the other hand, it allows use in applications requiring high resistance to handling, such as printing menus in the catering sector. Tintoretto Touch Class Digital for HP Indigo® can be printed in offset UV, digital dry toner and HP Indigo® technology.

DESCRIPTION

SIZE	GRAIN	SUBSTANCE
32X46,4	LG	95
33X48,2	LG	95
46,4X32	SG	200 300
48,2X33	SG	200 300
75X53	SG	95
53X75	LG	200 300

RANGE

SUBSTANCE	THICKNESS	TABER STIFFNESS 15°		TENSILE STRENGTH	
		long ± 10%	cross ± 10%	long ± 10%	cross ± 10%
ISO 536	ISO 534	ISO 2493		ISO 1924	
g/m ²	µm	mN		kN/m	
	± 5%				
95 ± 3%	130	7	3	6,5	3,3
200 ± 4%	275	85	37	10	4,8
300 ± 5%	430	245	110	13	7

TECHNICAL FEATURES

ref. standard/instrument unit of measure

Brightness (col. Gesso) - ISO 2470 (R457) - 99% ± 2
Relative Humidity 50% ± 5 ref. TAPPI 502-98

Certified for
HP Indigo

HP INDIGO CERTIFICATION



ECOLOGICAL FEATURES

The product is completely biodegradable and recyclable. Special runs available upon request. Depending on the type of toner (liquid or dry from different manufacturers), and independently from the kind of paper in use, we recommend to run preliminary tests and possibly verify with the machine supplier which is the most suitable serie of varnish to run the job.

NOTES

UNI EN ISO 9001:2015 - CQ 539
UNI EN ISO 14001:2015 - CQ 7847
UNI EN ISO 45001:2018 - CQ 26471

PRODUCT DATA SHEET
DHP/1L9 - 1M2
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FEDRIGONI

PAPER

NATURE TOUCH CLASS DIGITAL FOR HP INDIGO®

Uncoated premium quality papers and boards made with E.C.F. pulp, FSC® certified, with a smooth surface. Exceptional look-through and clarity. Available in White shade. The special Touch Class® treatment ensures resistance to fingerprints, varnishes, oils and water and, on the one hand, ensures perfect printing results with digital varnishes and foils (Scodix® technology and similar). On the other hand, it allows use in applications requiring high resistance to handling, such as printing menus in the catering sector. Nature Touch Class Digital for HP Indigo® can be printed in offset UV, digital dry toner and HP Indigo® technology.

DESCRIPTION

SIZE	GRAIN	SUBSTANCE
32X46,4	LG	95
33X48,2	LG	95
46,4X32	SG	200 300
48,2X33	SG	200 300
75X53	SG	95
53X75	LG	200 300

RANGE

SUBSTANCE	THICKNESS	TABER STIFFNESS 15°		TENSILE STRENGTH	
ISO 536	ISO 534	ISO 2493		ISO 1924	
g/m ²	µm	mN		kN/m	
	± 5%	long ± 10%	cross ± 10%	long ± 10%	cross ± 10%
95 ± 3%	120	7	3	6,8	3,3
200 ± 4%	275	88	38	12	6
300 ± 5%	410	320	150	19,5	11,5

TECHNICAL FEATURES

ref. standard/instrument
unit of measure

Brightness (col. White)
ISO 2470 (R457) - 97% ± 2
Relative Humidity 50% ± 5
ref. TAPPI 502-98

Certified for
HP Indigo

HP INDIGO CERTIFICATION



ECOLOGICAL FEATURES

The product is completely biodegradable and recyclable. Special runs available upon request. Depending on the type of toner (liquid or dry from different manufacturers), and independently from the kind of paper in use, we recommend to run preliminary tests and possibly verify with the machine supplier which is the most suitable serie of varnish to run the job.

NOTES