CreatorDigital Silk (North America)

Description:

Creator 2 side coated woodfree paper with a smooth silky touch and excellent quality for digital printing.
The Creator range silk paper has multiple features to ensure optimal printing quality: high whiteness, very good ink gloss, excellent dot transfer, and high runnability.
Suitable and tested on leading digital inkjet presses. Certified for use on HP Indigo sheet-fed digital presses.
Available in a wide range of substances and formats, reels and sheets.

End uses:

Books, Brochures, Catalogues, Covers, Direct mail, Folders, Inserts, Postcards

Print methods:

Digital, HP Indigo, Inkjet

Certificates:

- PEFC Chain of Custody (multisite)
- FSC Chain of Custody (multisite)
- ISO 14001 Environment
- ISO 50001 Energy Efficiency
- ISO 9001 Quality
- Paper Profile Creator - Motril
- Paper Profile Creator - Sant Joan les Fonts
- ISO 45001 Health and Safety - Lecta

For further details regarding compliance with food contact regulation, please contact our sales teams.

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Technical specifications

Property	Test Method	Unit	Tolerance	89	104	118	148	216	270	297	351
Substance (lb.)	ISO 536 TAPPI T410	lb.	±4%	60#T	70#T	80#T	100#T	80#C	100#C	110#C	130#C
Thickness (pt.)	ISO 534 TAPPI T411	pt.	±4%	3.1	3.5	4.0	5.0	7.7	10.4	11.6	14.1
Substance	ISO 536 TAPPI T410	g/m²	±4%	89	104	118	148	216	270	297	351
Thickness (µm)	ISO 534 TAPPI T411	µm	±4%	79	90	102	129	196	263	295	358
Opacity	ISO 2471 TAPPI T519	%	±4%	92.0	93.5	95.0	97.0	-	-	-	-
Whiteness D65/10°	ISO 11475	CIE	±3	120	120	120	120	120	120	120	120
Brightness R457/D65	ISO 2470-2	%	±2	96	96	96	96	96	96	96	96
Parker roughness	ISO 8791-4 TAPPI T555	µm	≤1.3*std	2.6	2.6	2.6	2.6	2.6	2.6	2.6	2.6
Relative humidity	TAPPI T502	%	±7	50	50	50	50	50	50	50	50

Storage recommendations

Ideally, the paper should be stocked in pressrooms conditioned to 48% (±5) relative humidity and 23ºC (±2) temperature.

In any case, extremes of temperature and humidity must be avoided.

The technical properties of the product are guaranteed for 12 months after the production date.

Values are subject to change without notice.

Last update: 08/18/2026