

UPM Digi Fine JET

Want papers that reproduce images clearly – and at the same time – are suitable for high-speed printing? These papers are specially developed for reel fed digital presses using inkjet technology.

Recommended end-uses

Advertising material | Books | Brochures | Catalogues | Direct mailing | Inserts | Magazines | Newsletters | Reports | Statements | Transactional / transpromotional documents

Product information

Regions	North America
Business contact	UPM Communication Papers
Category	Digital printing papers
Description	Digital paper for high-speed printing with fast ink absorption, low bleeding and excellent water-fastness.
Grade	Woodfree uncoated (WFU)
Printing method	B/W inkjet printing Colour inkjet printing High-speed B&W inkjet printing High-speed colour inkjet printing
Format/Size	Reels
Reel diameter (inch)	47.2
Reel width (inch)	15.8 – 47.2
Core (inch)	3.0
Wrapping	Strong moisture proof polyethylene laminated kraft paper
Note	FSC® and PEFC on request but subject to availability.

Certificates

Product Compliance	EU Ecolabel
Fibre Certificates	FSC Chain-of-Custody PEFC Chain-of-Custody
Mill Certificates	ISO 14001 ISO 9001 ISO 45001

Technical target values

Basis weight-text (ISO 536) (lbs)	50.7*	54.1	60.8	67.6
Brightness GE (ISO 2470-2) (%)	95	95	95	96
Opacity TAPPI (T425) (%)	89	90	94	95
CIE Whiteness (ISO 11475)	164	164	164	164
Caliper (mils)	3.5	3.8	4.3	4.7
PPI (pages)	556	512	454	417

Digi Fine JET material code: 000911

UPM grades (except Blandin) are manufactured to D65 standards. Tappi measurements are estimated values. Blandin manufactured to Tappi specifications.

UPM grades are not manufactured to caliper targets, except as noted. Contact your sales team for more details, or to discuss caliper sensitive applications.

* Available upon request

Please note: Technical values are informative and subject to production variations.