

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.

UPM DIGI FINE JET:

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|--------------------------------|---|
| Category | Digital printing papers |
| Grade | Woodfree uncoated (WFU) |
| End use | Advertising material Annual reports Booklets Books Brochures Catalogues Direct advertising Direct mailing Inserts Magazines Newsletters Newspaper inserts Newspaper supplements Reports Statements Transactional / transpromotional documents |
| Finish | Machine finished |
| 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 (cm) | 100,0 - 145,0 |
| Reel Width (cm) | 18,0 - 160,0 |
| Core (mm) | 70,0 / 76,0 / 152,0 |
| Wrapping | Strong kraft paper Strong moisture proof polyethylene laminated kraft paper |
| Certificates and labels | EU Ecolabel FSC Chain-of-Custody ISO 14001 ISO 9001 OHSAS 18001 PEFC Chain-of-Custody |
| Note | FSC® and PEFC™ on request but subject to availability. |

TECHNICAL TARGET VALUES:

| | | | |
|---|-------|-------|-------|
| Basis Weight (ISO 536) (g/m²) | 80.0 | 90.0 | 100.0 |
| Bulk (ISO 534) (cm³/g) | 1.20 | 1.20 | 1.20 |
| Brightness D65 (ISO 2470-2) (%) | 108.0 | 108.0 | 108.0 |
| CIE Whiteness (%) | 164.0 | 164.0 | 164.0 |
| Opacity ISO (2471) (%) | 94.5 | 95.0 | 96.5 |
| Roughness Bendtsen (ISO 8791-2) (ml/min) | 100.0 | 100.0 | 100.0 |

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