

## UPM DIGI COLOR LASER

Take full advantage of the possibilities of digital printing. Black & white or colour, it's your choice. These papers are specially developed for reel and sheet fed digital presses using dry toner electrophotography technology.

### UPM DIGI COLOR LASER:

<b>Category</b>	Digital printing papers
<b>Grade</b>	Woodfree uncoated (WFU)
<b>End use</b>	Advertising material   Annual reports   Booklets   Books   Brochures   Business cards   Business forms   Catalogues   Direct advertising   Direct mailing   High-quality documents   High-quality magazines   Inserts   Magazine covers   Magazines   Manuals   Newsletters   Newspaper inserts   Newspaper supplements   Office paper   Posters   Reports   Statements   Transactional / transpromotional documents
<b>Finish</b>	Supercalendered
<b>Printing method</b>	B/W laser printing (dry toner)   Colour laser printing (dry toner)   Digital reel fed printing   Digital sheet fed printing
<b>Format/Size</b>	A3   A3+   A4   Reels   Sheets   SRA3
<b>Wrapping</b>	Strong kraft paper   Strong moisture proof polyethylene laminated kraft paper
<b>Certificates and labels</b>	EMAS   EU Ecolabel   FSC Chain-of-Custody   ISO 14001   ISO 50001   ISO 9001   OHSAS 18001
<b>Note</b>	Reels: 90 - 250 g/m <sup>2</sup> Sheets: 90 - 250 g/m <sup>2</sup> 80 g/m <sup>2</sup> upon request
	FSC® on request but subject to availability.

TECHNICAL TARGET VALUES:

<b>Basis Weight (ISO 536) (g/m<sup>2</sup>)</b>	90.0	100.0	120.0	160.0	250.0
<b>Bulk (ISO 534) (cm<sup>3</sup>/g)</b>	1.05	1.05	1.05	1.05	1.05
<b>Brightness D65 (ISO 2470-2) (%)</b>	114.0	114.0	114.0	114.0	114.0
<b>CIE Whiteness (%)</b>	170.0	170.0	170.0	170.0	170.0
<b>Opacity ISO (2471) (%)</b>	93.5	95.0	97.0	99.0	99.7
<b>Roughness Bendtsen (ISO 8791-2) (ml/min)</b>	50.0	50.0	50.0	50.0	50.0

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