



# MultiFine

PAPER FOR BUSINESS COMMUNICATION.

**MultiFine is a white, uncoated paper, used primarily in business communication applications.**

### Text/Image

The uncoated matt surface of MultiFine combined with high opacity makes readability of text the most important feature of this paper. MultiFine can however also be used for image printing to reach the specific uncoated effect and a subdued colour palette.

### Prepress

The recommended screen density is 100–150 lpi.

### Printing and finishing

Sheet fed offset and silk screen. Ideal for perfecting presses. Besides conventional inks the paper produces excellent results with hybrid, UV and waterbased flexo inks. Multiple matt, gloss, UV and spot varnishing, laminating, foil blocking and embossing can be used. Thread wire and adhesive binding can be used.

### Producing mill

The paper is produced at [Nymölla](#) mill.

### Certified management systems, environmental and product certificates

The producing mill is certified according to ISO 9001:2000, ISO 14001, Chain of Custody according to PEFC and FSC and registered according to EMAS.

The product is age permanent according to ISO 9706 and safe to use in contact with food according to ISEGA 21666 U 05 which includes the analysis of certain heavy metals. Metal analyses according to the standard Safety of Toys EN 71-3 are available.

### Environmental information

Fibre source is virgin fibre from Sweden, Germany, the Baltic Countries and Uruguay. The pulp is bleached using a Totally Chlorine free (TCF) process. Paper and packaging materials are recyclable.

### Range

Grammages from 70 to 130 g/m<sup>2</sup> are available. Various sheet sizes in both ream wrapped and bulk packed are available. Ream Wrapped minimum size: 420 x 530 and maximum 1000 x 1400 mm. Bulk packed minimum size: 300 x 450 mm and maximum 1630 x 1220 or 1220 x 1630 (depending on sheet area). Available also in reels for in-line sheeting.

### Production target values

Grammage g/m <sup>2</sup>	Caliper µm	Whiteness CIE %	Brightness D65/10 %	Opacity %	Surface roughness Bendtsen ml/min	Moisture content abs. %
ISO 536 DIN 53104 SCAN-P6:75	ISO 534 DIN 20534 SCAN-P7:96	ISO 11475 SCAN-P66:93	Mod. ISO 2470 Mod. SCAN-P3:93	ISO 2471	ISO 8791-2 DIN 53108 SCAN-P21:67	ISO 287 SCAN-P4:63
70	92	145	110	87	220	6.0
80	106	145	110	91	220	6.0
90	119	145	110	93	220	6.0
100	131	145	110	94	220	6.0
115	150	145	110	96	220	6.0
130	169	145	110	97	220	6.0



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## ***Why MultiFine?***

### ***Customer benefits***

- **Excellent readability of text.** Superb text contrast and minimal show-through.
- **Exquisite paper feel.** Elegant look and exceptional feel.
- **Pure white impression**
- **Runnability in press and in finishing**

### ***Thanks to***

- Matt surface
- High opacity
- High bulk and stiffness
- Uncoated, matt surface
- High whiteness and brightness
- High stiffness
- Excellent dimension stability

### ***MultiFine is ideal for:***

- Books
- Marketing material
- Brochures and leaflets
- Product information sheets
- Manuals

### ***MultiFine suits well for:***

- Posters
- Inserts

