

Our aim with Munken Print Cream was to develop the ultimate book paper by combining the best properties of woodfree and wood-containing paper. Thus we have created a quality with bulk, strength, surface, read- ability and printability especially for book production. The result is a high quality cream shaded book paper with a feel and stiffness suited to most types of books, for colour or black and white print. Munken Print Cream comes in a wide range of bulks and grammages in sheets and reels, enabling the same quality to be used for both covers and inserts. There is also a white version: Munken Print White.

Munken Print Cream standard products are available as EU Ecolabel, $FSC^{\textcircled{\$}}$ – The mark of responsible forestry. www.fsc.org. FSC-C020637 and PEFCTM PEFC/05-33-99 certified.



The mark of responsible forestry







Technical specifications

Basic information: Optimized for text, Available in sheets, Available in reels

Surface: Uncoated surface-sized

Shade: Cream

Printing techniques: Offset, Flexo, Laser (black/white), Inkjet (black/white)

Certificates/Statements: FSC_C020637, PEFC_053399, EU Ecolabel, ECF, ISO 14001, EMAS, Paper Profile, Safety of

Toys, Food contact, Cradle to Cradle Certified®

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Grammage (g/m²)	70	80	90	100	115	150	300 ^B	
Opacity (%)	87	89	91	92	94	96	100	
Thickness (μm)	105	120	135	150	172	225	450	
Bulk (thickness/grammage)	1.5	1.5	1.5	1.5	1.5	1.5	1.5	
Whiteness (CIE)	62	62	62	62	62	62	62	
Brightness (ISO 2470/D65 %)	80	80	80	80	80	80	80	
Roughness (Bendtsen, ml/min)	300	300	300	300	300	300	300	

^B Laminated paper

Values are targets only and can be subject to changes over time without prior notice. You will find the latest technical information and other technical recommendations about our products at arcticpaper.com

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Grammage (g/m²)	70	80	90	100	115	150 ^D	
Opacity (%)	87	89	91	92	94	96	
Thickness (μm)	124	144	162	180	209	270	
Bulk (thickness/grammage)	1.8	1.8	1.8	1.8	1.8	1.8	
Whiteness (CIE)	62	62	62	62	62	62	
Brightness (ISO 2470/D65 %)	80	80	80	80	80	80	
Roughness (Bendtsen, ml/min)	500	500	500	500	500	500	

^D Not standard production. Min. 10 tonnes and paper machine trim needed.

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Grammage (g/m²)	70 D	80	90	100	
Opacity (%)	87	89	91	92	
Thickness (μm)	140	160	180	200	
Bulk (thickness/grammage)	2.0	2.0	2.0	2.0	
Whiteness (CIE)	62	62	62	62	
Brightness (ISO 2470/D65 %)	80	80	80	80	
Roughness (Bendtsen, ml/min)	1200	1200	1200	1200	

 $^{^{\}mathsf{D}}$ Not standard production. Min. 10 tonnes and paper machine trim needed.

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