

Technical Fact Sheet



Alpine Gloss Cover PEFC (S)

Alpine Gloss is a quality A2 coated grade, offering excellent bulk and opacity. With excellent printability and drying time, Alpine Coated is ideal for quality colour printing at an economical price.



Features

- A2 quality coated paper
- High bulk, opacity and whiteness
- Excellent drying times and press performance
- PEFC Certified
- ISO 14001 Certified

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Environmental Credentials

[Download our Environmental Fact Sheet.](#)

PEFC Printers

Alpine Coated is made up from elemental chlorine free bleached pulp which is PEFC certified sourced from plantations and sustainably managed sources. It is manufactured by an ISO 14001 certified mill.

Other Printers

Alpine Coated is made from elemental chlorine free bleached pulp sourced from plantations and sustainably managed sources. It is manufactured by an ISO certified mill.

Application Text

- Annual reports
- Books
- Brochures
- Catalogues
- Flyers
- Magazines

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Printing Tips

- Scuff protection recommended
- Scoring recommended over 170gsm

We always recommend that the sheet is test and trialed before commencing a print job. This is to determine that the sheet is suitable for the particular machine and the particular print job.

Important Note

All statements, technical information and recommendation are based on tests we believe to be reliable, but the accuracy or completeness thereof is not guaranteed, and the following is made in lieu of all warranties of merchantability and fitness for the purpose: Sellers and manufacturer's only obligation shall be to replace such quantity of the product proved to be defective. Before using, user shall determine the suitability of the product for its intended use, and user assumes all risk and liability whatsoever in connection therewith.

Print Process

- Coating
- Creasing & folding

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- Die-cutting
- Embossing
- Foil stamping
- Varnishing

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Technical Data

Alpine Coated Gloss

	ISO STD	Unit of measure																		
Basis Weight	536	g/m ²	90	95	115	128	150	170	200	250	300	350								
Thickness	534	µm	73	77	95	106	129	146	178	228	283	350								
Brightness	2470	%	89	89	89	89	89	89	89	89	89	89								
Opacity	2471	%	92	93	96	97	97	98	99	98	98	98								
Roughness	8791/4	µm	1.0	1.0	1.0	1.0	1.0	1.1	1.3	1.6	1.8	1.8								