

Technical Fact Sheet



Splendorgel

Exclusive to Spicer's, the crowd pleasing Splendorgel range offers high quality, high whiteness, versatility, and a remarkably smooth surface. The extensive range is also FSC® certified. Splendorgel has always been widely specified for the exceptionally smooth surface and high brightness that brings a clean crisp look to any printed piece, and is available now in a specially surfaced treated digital version.



Features

- FSC® Certified (licensed code FSC® C010628)
- ISO 14001 environmental certified
- ISO 9706 - Long Life
- Acid free / PH Neutral
- Produced with ECF pulp
- Laser guaranteed 100-140gsm

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- Splendorgel digital SPI is HP Indigo certified
- Splendorgel digital SPX is digital laser compatible
- Biodegradable
- Recyclable

Environmental Credentials



FSC® CoC Printers:

Splendorgel is an FSC® certified paper, which ensures that all pulp is derived from well-managed forests and controlled sources. It is elemental chlorine free and is manufactured by an ISO 14001 certified mill.

Other Printers:

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Splendorgel is made from elemental chlorine free pulp sourced from well-managed forests and controlled sources. It is manufactured by an ISO 14001 certified mill

Spicers Key Icons

[Download Spicer's icons](#)

Embellishments

- Coating
- Creasing & folding
- Die-cutting
- Embossing
- Foil stamping
- Folding
- Laminating
- Scoring
- Varnishing

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Application Text

- Annual reports
- Books
- Brochures
- Business cards
- Corporate identity
- Flyers
- Folders
- Point of sale
- Promotional cards
- Prospectus

Printing Tips

- Allow longer drying time
- Under colour removal (UCR) recommended
- Scoring recommended over 170gsm
- Use inks suitable for uncoated papers
- Laser guaranteed
- Digital printing compatible - Indigo

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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

- Creasing
- Die cutting
- Digital
- Embossing
- Foiling
- Folding
- Inkjet