

Technical Fact Sheet



Revive Eco 100 Cover FSC (S)

Revive Eco 100 is a range of high white recycled papers and boards, with 100% recycled fibres and is FSC® certified. Available in text and cover weights and ideal for publishing, packaging and commercial printing and suitable for coordinated graphic materials, special publications, brochures, swing tags and booklets.



Environmental Credentials

[Download Carbon Footprint Verification Report](#)

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Features

- 100% made with recycled fibres
- Biodegradable and Recyclable
- Manufactured by Fedrigoni, an Ecovadis Platinum award winner
- FSC® Certified (licensed code FSC® C010628)
- Acid Free
- HP Indigo Certified sheets available
- Dry Toner Compatible
- Carbon Offset

Embellishments

- Embossing
- Foil stamping
- Screen printing
- Die-cutting
- Screen printing
- Folding & creasing

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Application Text

- Brochures
- Business cards
- Catalogues
- Covers
- Stationery
- Direct mail
- Stationery
- Direct mail
- Flyers

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

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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.

Spicers Key Icons

[Download Spicer's icons](#)

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Technical Data

Revive Eco 100

SUBSTANCES V.S.A. OPACITY ROUGHNESS THICKNESS

ISO 536	ISO 534	ISO 2471	ISO 8791-2	
g/m ²	cm ³ /g	%	ml/mln	ums
80 ± 3%	1.20	-	200 ± 30	96 ums
90 ± 3%	1.20	90 ± 2	200 ± 30	108 ums
100 ± 3%	1.20	-	200 ± 30	120 ums
110 ± 3%	1.20	-	200 ± 30	132 ums
135 ± 3%	1.20	-	200 ± 30	162 ums
150 ± 3%	1.20	-	200 ± 30	180 ums
210 ± 3%	1.20	-	200 ± 30	252 ums
250 ± 3%	1.20	-	200 ± 30	300 ums
300 ± 3%	1.20	-	200 ± 30	360 ums
350 ± 3%	1.20	-	200 ± 30	420 ums