

evercopy prestige

100% recycled paper produced using an ecological process: green energy, little waste generated, no use of chlorinated products.

Specially designed for office use: **photocopying, laser and inkjet printing.**



Substance	g/m ²	NF EN ISO 536	(+/-3)	80	90	100
Thickness	µm	NF EN ISO 534	(+/-5)	100	113	125
Bulk	cm ³ /g	NF EN ISO 534		1.25	1.25	1.25
Whiteness	CIE	NF ISO 11475	(+/-5)	160	160	160
	ISO	ISO 2470-2		110	110	110
Bendsten Roughness	ml/min	ISO 8791-2	(+/-50)	230	230	230
Opacity	%	NF ISO 2471	(+/-3)	92	92	92

Application

For office: photocopying, laser and inkjet printing.

Product certificates and technical information

- Resistant to ageing (DIN 6738)
- ColorLok technology



Product certificates and environmental information

- FSC®.
- Ecolabel
- 100% paper packaging : moisture barrier paper without polyethylene film
- Carbon neutral thanks to steam production from 100% biomass energy



Information for printing

- Certified for professional dry toner systems (DIN / EN 12281)
- Recommended for all black and colour office printing technologies: laser with dry toner, solvent-free inkjet, solid wax ink
- Plain paper setting for inkjet printing

Mill certifications

- ISO 14001: Environmental management system
- ISO 9001: Quality management system

Made in France

Indicative values. Errors and omissions excepted. Subject to change without notice.
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PRODUCT EVERCOPY Prestige

COMPANY Papeteries de Clairefontaine

MILL Everbal

Information gathered from 01/01/2020 to 31/12/2020 Date of issue 26/01/2021

ENVIRONMENTAL PRODUCT DECLARATION FOR PAPER

ENVIRONMENTAL MANAGEMENT

Certified environmental management system at ISO 14001

Company systems ensure traceability of the origin of wood: YES ☒ NO ☐ 100% RECOVERED PAPER ☒

Certifications : FSC (BV-COC-050902), Ecolabel

ENVIRONMENTAL PARAMETERS

The figures are based on methods and procedures of measurement approved by the local (or national) environmental regulators at the production site. The figures include pulp and paper production.

Water	COD	2,4	kg/tonne
	AOX	0,001	kg/tonne
	NTot	0,06	kg/tonne
	PTot	0,007	kg/tonne

Air	SO ₂	0,00	kg/tonne
	NO _x	0,44	kg/tonne
	CO ₂ (fossil)	0.00	kg/tonne

Solid waste landfilled 2,38 BDkg/tonne

Purchased electricity consumption
/tonne of final product 606 kWh

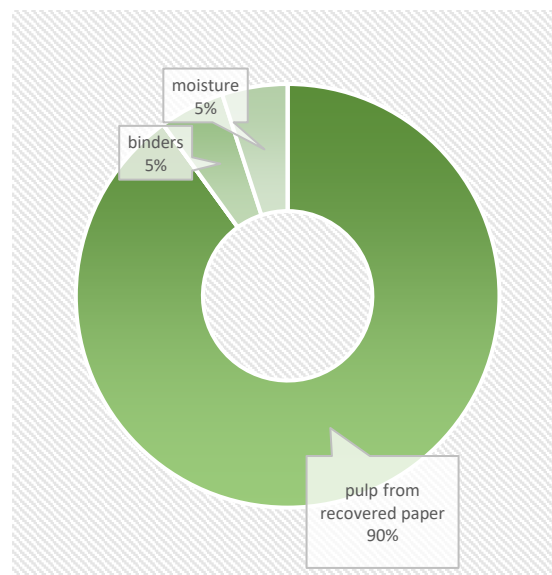
MORE INFORMATION

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PRODUCT COMPOSITION



This product contains biomass carbon, equivalent to 1650 kg of CO₂ per tonne of product.

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