

White Office Papers

Satinated

Coated

Creative

Specials

White office papers

WOP211 Black Label Zero - FSC®

80 g/m²

Product Description

Black Label Zero is a perfect paper which is produced carbon neutrally and is a quality paper, suitable for laser, toner and inkjet printers. Ideal for black-and-white as well as spot colour applications. Black Label Zero is made using the most modern filler and fibre technology. The filler and raw materials, production speed and dehydration are carefully monitored to give ideal stiffness and calliper, plus outstanding homogeneity for high-speed copying and printing.

Physical Properties

| | | | | | |
|----------------------------|-----|---------|----------------------|----------------|-------------------|
| Weight (g/m ²) | 80 | ISO 536 | Acidity | 7.5 | pH |
| Thickness (µm) | 107 | ISO 534 | Stiffness MD/CD (mN) | 110/50 | ISO 5628 |
| Whiteness | 161 | CIE | Porosity | 1000 ml/min | Bendtsen ISO5636 |
| Opacity (%) | 93 | Elrepho | Roughness WS/TS | 220/220 ml/min | Bendtsen ISO 8791 |

All values listed are target values

Features

Black Label Zero has been developed for a wide range of applications, including house style, letter paper, reports, memos and presentations. Black Label Zero is the perfect environmental paper.

Available Sizes

A4 long grain / A3 short grain
Refer for our current offering www.canon-europe.com/mediaguide

Storage Conditions

Temperature 10 - 30 °C, Relative Humidity 20 - 70%
Repack opened reams or boxes when not in use.

Print Conditions

Acclimatize paper 24 hours before printing in print room conditions (preferably next to printer)
Best results are obtained between 15-25 °C and 30-65% RH (relative humidity)

Environment, Health & Safety

Zero CO₂ Emission: Black Label Zero is produced carbon neutrally. The paper is produced in an integrated mill where the energy used for making the paper comes from the mills own pulp making process. All other fuels that are used are biofuels. This makes that in the paper profile of Black Label Zero CO₂ (fossil) = 0. Additional greenhouse gas emissions (from wood to end user) are offset by purchasing emissions certificates from carbon offset projects.

No Material Safety Data Sheet required. ISO 9001 and 14001 certified production site.

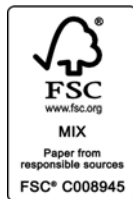
TCF (Totally Chlorine Free) bleaching technique for wood pulp.

Acid- lignin- and sulphur-free paper with a high degree of permanence and ISO9706 Permanent Paper certified.

Paper waste is suitable for recycling in most countries. Please refer to local paper recycle station

Processing Guidelines, Tips & Tricks

No special runnability advice.

Environmental Certification

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