

In the overview below, you can read more about the types of paper we offer in our selection. At Campus Print, we place great importance on ensuring that the paper we use comes from sustainable paper production and that it holds the appropriate environmental certifications. Therefore, you can also find data sheets for each type of paper. At the bottom of the page, you will also find information about what the different environmental certifications mean and what the various abbreviations stand for. If you have any questions about the different types of paper, you are welcome to contact us.

Semi-gloss, true white (Canon)

Our standard paper for most types of these is a beautiful uncoated semi-gloss paper. This satin-coated paper has a high degree of whiteness, an extremely smooth surface, and a wide color spectrum. It provides sharp contrasts, precise tones, and vibrant colors. Combined with a light silky matte sheen, it gives your print a refined look—whether it's text, graphs, tables, or images. The paper also has high opacity, meaning it is fully white and has very low transparency.

It comes from Canon's Top Colour Zero series and is both environmentally friendly and of high quality. It is ECF-certified, meaning it is bleached without elemental chlorine gas - chlorine dioxide is used instead, which is more environmentally friendly. Additionally, the paper is FSC-certified, ensuring it comes from responsibly and sustainably managed forests. It also carries the EU Ecolabel, indicating it meets strict environmental and quality standards throughout its lifecycle. Another key feature is its full CO₂ neutrality—from tree felling to delivery - making it an ideal choice for environmentally conscious users.

You can find more details in the datasheet below.

Available weights: 100g

- [Datasheet Canon Top Colour Zero \(click to open\)](#)

Matte, true white (Multicopy)

If you prefer a more matte look, our matte uncoated high-white paper is an excellent choice. It has extraordinary whiteness, ensuring sharp and clear prints—ideal for both text and images. It also delivers impressive color reproduction with deep blacks and vibrant colors.

The paper comes from Multicopy and is a premium copy paper that combines high quality with strong environmental considerations. It is FSC-certified, meaning that the paper originates from responsibly managed forests. Additionally, it carries both the EU Ecolabel and the Nordic Swan Ecolabel, which are guarantees of sustainable production. The paper is also TCF-certified, meaning it is produced without any form of chlorine. This makes Multicopy a reliable and versatile paper choice that meets both high quality standards and modern environmental requirements.

You can find more information about the paper in the datasheet below.

Available weights: 90g, 100g, 160g.

- [Datasheet Multicopy \(click to open\)](#)

Matte, true white (Canon)

If you prefer a more subdued, matte look, our high-white, uncoated paper is an excellent choice. Its extraordinary whiteness ensures sharp and clear prints, making it ideal for both text and image materials. At the same time, the paper delivers impressive color reproduction with deep black tones and vibrant colors - perfect for printed materials that need to appear both professional and inviting.

The paper comes from Canon and their Red Label Superior series. It is ECF-certified, meaning it is bleached without the use of elemental chlorine gas - instead, chlorine dioxide is used, which is a more environmentally friendly option. The paper is also FSC-certified, guaranteeing that the raw materials come from responsibly and sustainably managed forests. With the EU Ecolabel as an additional mark of quality, the product meets strict requirements throughout its entire lifecycle - from production to disposal.

Furthermore, the paper is fully CO₂-neutral. The entire production chain - from forest to delivery - is climate-compensated, making it an ideal choice for users who want to minimize their environmental footprint without compromising on quality.

You can find more information about the paper in the datasheet below.

Available weights: 90g.

- [Datasheet Canon Red Label Superior \(click to open\)](#)

Semi-gloss, true white (Xerox)

Our uncoated semi-gloss paper has a high degree of whiteness and is perfect for virtually all types of printing. The silk matte surface is calendared, which gives it a smooth finish that enhances gloss and contrast. It provides sharp contrasts, precise tones, and vibrant colors. Combined with the light silky matte sheen, it gives your print a refined appearance - whether it's text, graphs, tables, or images. The paper also has a high degree of opacity, meaning it is fully white and has very low transparency, which is especially important for double-sided printing.

The paper comes from Xerox and their Colortech+ series. It is FSC-certified, ensuring that it originates from responsibly managed forests with consideration for both the environment and people. It also carries the EU Ecolabel - a testament to the product meeting strict environmental and quality standards throughout its lifecycle.

You can find more details in the datasheet below.

Available weights: 100g, 160g, 200g, 250g, 300g, 350g.

- [Datasheet Xerox Colotech+ \(click to open\)](#)

Premium, natural white (Olin)

Our natural white premium design paper offers an exceptionally elegant and exclusive appearance. With its matte, uncoated surface and clear, cool white tone, it is ideal for printed materials where both aesthetics and readability are paramount. The paper stands out with its soft and uniform texture, providing a pleasant tactile experience and a sophisticated visual expression. It reproduces both text and images with great precision and depth, and its high stiffness and bulk contribute to an exclusive feel in the hand.

The paper comes from Olin and their Olin Design Regular series in the color Nordic White. Environmentally, the paper meets high standards. It is FSC-certified, produced without elemental chlorine (ECF), and approved for both Nordic Swan-labeled print products and the EU Ecolabel. Therefore, this paper is the ideal choice if you are looking for a product that combines sustainability, functionality, and a clean Nordic design.

You can find more information about the paper in the datasheet below.

Available weights: 90g, 100g, 120g, 150g, 170g, 200g, 240g, 300g.

- [Datasheet Olin Design Regular Nordic White \(click to open\)](#)

Premium, ivory (Olin)

Our premium ivory paper offers a beautiful and very exclusive appearance. It is uncoated design paper with a warm white tone and a natural softness and versatility, making it an excellent choice if you are looking for ivory or cream-colored quality paper. The paper reproduces images and text sharply and clearly. With its high bulk and stiffness, it feels solid and professional in hand.

The paper comes from Olin and their Olin Design Regular series in the color Soft White. It is developed with respect for the environment and is FSC-certified, produced without elemental chlorine (ECF), and meets the requirements for both the Nordic Swan Ecolabel and the EU Ecolabel. It is the ideal choice for those who want environmentally friendly paper that combines responsible production with functionality and a clean, stylish look.

You can find more information about the paper in the datasheet below.

Available weights: 90g, 100g, 120g, 150g, 170g, 240g, 300g.

- [Datasheet Olin Design Regular Soft White \(click to open\)](#)

What do the different certifications mean?

When reading about paper, you will come across several certifications that indicate the standards the paper meets in terms of sustainability and environmental impact. Below, we will explain what some of the most common certifications mean and what they stand for.

FSC Certification

FSC-certified means that a product - such as paper or wood - comes from responsibly managed forests and other controlled sources that meet the requirements of the Forest Stewardship Council (FSC). This includes:

- Sustainable forestry: The wood is harvested in a way that preserves biodiversity, ecosystems, and forest health.
- Social responsibility: Consideration is given to workers' rights and the interests of local communities.
- Legal and traceable origin: The wood is not illegally harvested and can be traced all the way back to its source.

There are different types of FSC labels:

- FSC 100%: All wood comes from FSC-certified forests.
- FSC Mix: A mix of FSC-certified wood, recycled material, and/or controlled wood.
- FSC Recycled: Made entirely from recycled material.

You can read more about the certification on the Forest Stewardship Council's website via the link below.

- [More about FSC Certification \(click to open\)](#)

EU Ecolabel

The EU Ecolabel is the official environmental label of the European Union. It is awarded to products and services that meet strict environmental and quality requirements throughout their entire life cycle—from raw materials to production, use, and disposal. The EU Ecolabel focuses both on the raw materials used to produce the paper and on the production process itself.

When paper carries the EU Ecolabel, it means it meets the following criteria:

- The paper must be made from legally sourced, traceable wood and/or recycled paper. If made from wood, a high proportion must come from certified forestry.
- Limits on energy consumption during production.
- Limits on emissions to air and water.
- Environmental and health-related properties of the chemicals used.

You can find more information about the EU Ecolabel at the link below.

- [More about the EU Ecolabel \(click to open\)](#)

ECF Certification

ECF-certified stands for Elemental Chlorine Free. This means that the paper is bleached without the use of elemental chlorine gas, which was previously common in paper production but can create harmful byproducts such as dioxins.

Instead, chlorine compounds like chlorine dioxide are used, which are significantly more environmentally friendly. ECF certification is therefore a sign that the paper is produced with reduced environmental impact, especially in terms of water pollution and chemical discharge.

TCF Certification

TCF certification stands for Totally Chlorine Free, meaning the paper is bleached without any form of chlorine - neither elemental chlorine gas, as used in older methods, nor chlorine-based compounds like chlorine dioxide, which are used in ECF.

What does this mean in practice?

- No chlorine compounds: Bleaching is done using alternative, environmentally friendly methods - typically oxygen, ozone, or hydrogen peroxide.
- Lower environmental impact: The TCF process reduces the risk of forming harmful byproducts such as dioxins.
- Often used with recycled paper: TCF paper is popular among companies and organizations with high environmental standards.

Svanemærket (Nordic Swan Ecolabel)

Svanemærket is the official Nordic environmental label, indicating that a product or service meets strict environmental requirements throughout its entire life cycle - from raw materials to production, use, and disposal. The requirements for a product to be Nordic Swan-labeled are product-specific. In paper production, Svanemærket applies the following criteria:

- Environmentally friendly raw materials
 - The paper must be made from wood from responsibly managed forests, often with requirements for FSC or PEFC certification
 - There are requirements for the proportion of recycled paper in certain types of paper.
- Limited use of chemicals
 - Bleaching agents and other chemicals must be less harmful to the environment and human health.
 - No use of chlorine-based bleaching agents such as elemental chlorine (i.e., it is typically ECF or TCF).
- Low emissions to air and water
 - Production may only emit limited amounts of pollutants into the environment.
- Energy-efficient production
 - There are requirements for low energy consumption and efficient resource utilization in the manufacturing process.
- High quality and recyclability
 - The paper must be durable and suitable for recycling, which also promotes a circular economy.

If you want more information about Svanemærket, you can read more at the link below.

- [More about Svanemærket \(click to open\)](#)