



Paper cutlery sleeves

Our cutlery sleeves are made from recycled paper material, offering both strength and environmental friendliness at an affordable price, making them a favorite choice for many businesses.



Gloss Paper cutlery sleeves

Euro and Gloss papers are also eco-friendly materials, easily recyclable, and boast a smooth, shiny appearance, making them more durable than regular papers.



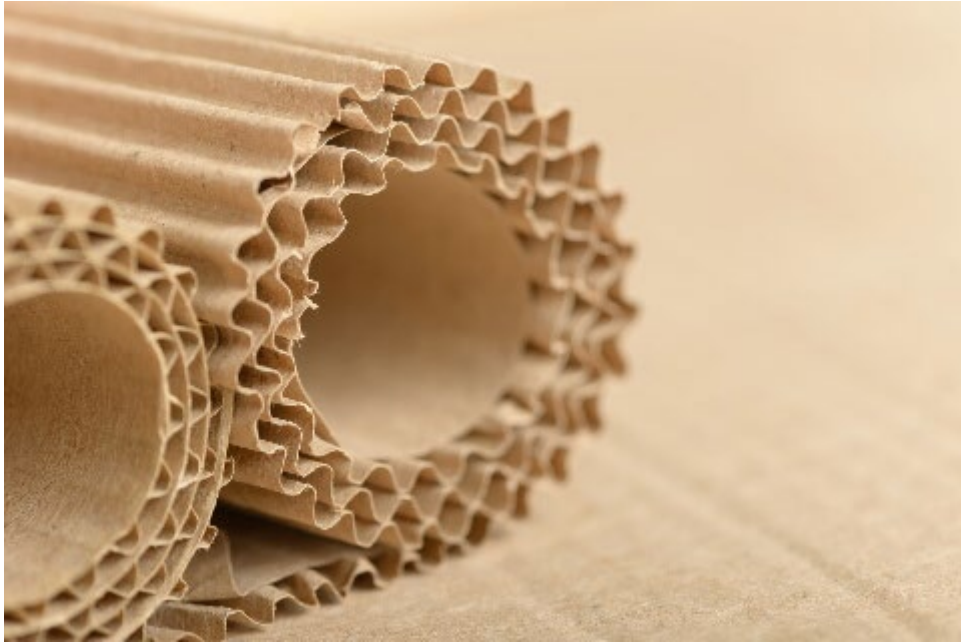
Laminated sleeves

Laminated cutlery sleeves are crafted from layered materials such as paper or fabric. They feature elegant designs, making them exquisite choices for many sectors.



Art Paper

Art paper is smooth and glossy, making it an excellent choice if you need to print intricate patterns and vibrant colors. It meets your high-quality printing needs.



Corrugated Board

Corrugated board is extremely sturdy, making the paper bags made from it durable and robust. It is suitable for carrying heavy items or packaging goods for shipping.



Stretch Paper

Stretch paper is relatively soft and can create wrinkles or textures on the paper bag, adding a unique visual appeal to it.



Specialty Paper

Specialty paper refers to paper that undergoes special treatments or has unique textures, such as embossed paper or metallic paper. Different processing techniques or textures can give the paper bags distinct qualities.



Recycled Paper

Recycled paper is made from recycled pulp, and using paper bags made from it is an excellent choice for promoting a brand's commitment to sustainability.



Cotton Paper

Cotton paper is made from pure natural fibers, offering a delicate texture. Paper bags made from it are favored by high-end brands and exquisite gift shops.

Customizable Paper Bag Printing Process



Offset Printing

Offset printing is one of the most common printing techniques widely used for large-scale production. It ensures high-quality printing of designs and colors on paper bags.



Screen Printing

Screen printing transfers ink onto paper using a fine mesh screen, suitable for simple designs or printing on special materials. It can be applied to rough or irregular surfaces.



Hot Stamping

Hot stamping is a decorative printing process using metallic or pigmented foil to create a shiny and eye-catching design on various materials like paper, cardboard, or leather. Heat and pressure are applied to attach the foil, resulting in a luxurious finish.



Gravure Printing

Gravure printing is also a popular technique known for finely detailed patterns and vibrant colors.



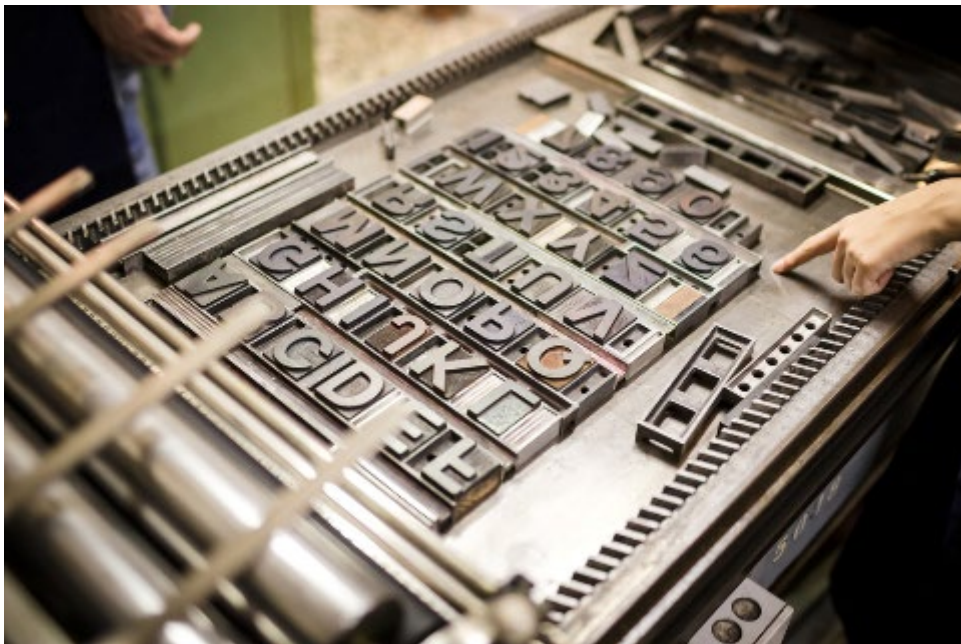
Flexographic Printing

This cost-effective technique can be used on various materials and is suitable for simple patterns and large-scale printing, commonly used for producing a large number of paper bags.



Embossing

Enhance the elegance of your custom paper bags with embossing, a process that creates raised designs or patterns on the paper surface for a visually appealing effect.



Letterpress Printing

Similar to embossing, letterpress printing is ideal for achieving thick and textured pattern effects.



Digital Printing

A modern and innovative technology that allows quick and efficient customization without complex setup processes. It is ideal for small-batch printing and offers high-resolution image output.



<https://www.elayplastic.com/paper>