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YOUR CUSTOM PRINTING & PACKAGING PARTNER FOR SMALL AND MEDIUM BUSINESSES



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5. **polypropylene (PP)**

polypropylene (PP) is a thermoplastic polymer. It is commonly used in various applications, including automotive parts, packaging, and textiles. PP is known for its durability, chemical resistance, and low weight. It is often used in the production of fibers and non-woven fabrics.

6. **polyester**

polyester is a synthetic fiber made from petroleum-based products. It is widely used in the textile industry for various types of clothing and home textiles. Polyester is known for its strength, wrinkle resistance, and ability to retain color. It is often blended with natural fibers to improve their properties.

7. **polyethylene terephthalate (PET)**

polyethylene terephthalate (PET) is a common type of polyester. It is used in a wide range of applications, from plastic bottles to fibers. PET is known for its clarity, strength, and resistance to moisture. It is often used in the production of high-quality fibers and non-woven fabrics.

polyester fibers are often used in the production of various types of fabrics. They are known for their durability and resistance to wear. The use of polyester in textiles is increasing due to its many benefits. For example, it is often used in the production of sportswear and outdoor gear. The use of polyester in non-woven fabrics is also growing, particularly in the medical and hygiene sectors.

8. **recycled polyester (rPET)**

recycled polyester (rPET) is made from recycled PET bottles and other plastic waste. It is an eco-friendly alternative to virgin polyester. rPET is used in a variety of applications, including clothing, home textiles, and packaging. It is known for its strength and durability, and it is often used in the production of high-quality fibers and non-woven fabrics.

recycled polyester is becoming increasingly popular due to its environmental benefits. It is made from recycled plastic waste, which helps to reduce the amount of plastic in landfills. rPET is also made from recycled PET bottles, which helps to reduce the need for virgin plastic.

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Material	Weight (gsm)	Thickness (mm)	Strength (Tensile)	Strength (Tear)	Water Resistance	UV Resistance	Other Features
Polyester	210D-600D	0.15-0.25	High	High	Good	Good	Resistant to fading and staining
Polypropylene	210D-600D	0.15-0.25	High	High	Good	Good	Resistant to fading and staining
rPET	210D-600D	0.15-0.25	High	High	Good	Good	Resistant to fading and staining

Our products are made from high-quality materials and are designed to provide maximum protection and durability. We offer a wide range of options to meet your specific needs, including different weights, thicknesses, and colors. Our products are also resistant to fading and staining, making them ideal for outdoor use.



FAQ

FAQ: What is the weight of the fabric?

The weight of the fabric is measured in grams per square meter (gsm). We offer a range of weights from 210D to 600D. The weight of the fabric affects its durability and strength. For example, a 600D fabric is heavier and stronger than a 210D fabric.

FAQ: What is the thickness of the fabric?

The thickness of the fabric is measured in millimeters (mm). We offer a range of thicknesses from 0.15mm to 0.25mm. The thickness of the fabric affects its durability and strength. For example, a 0.25mm fabric is thicker and stronger than a 0.15mm fabric.

FAQ: What is the strength of the fabric?

The strength of the fabric is measured in tensile and tear strength. We offer a range of strengths from high to low. The strength of the fabric affects its durability and strength. For example, a high-strength fabric is more durable and stronger than a low-strength fabric.

FAQ: What is the water resistance of the fabric?

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FAQ: rPET 是否“100% 回收”材料 100%?

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FAQ: 回收 PET 是否 100%?

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- 回收 PET 瓶的 PET 瓶，即 #5 回收 PET 瓶。 — 88% 回收 PET 瓶；回收 PET 瓶 12% (2024 年，回收 PET)
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