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YOUR CUSTOM PRINTING & PACKAGING PARTNER FOR SMALL AND MEDIUM BUSINESSES



产品名称: 黄色花卉图案手提包
 规格: 30cm x 40cm x 15cm

Product Image













Details

Our products are made from high-quality, sustainable materials and are designed to be both functional and stylish. We offer a wide range of sizes and colors to suit your needs. Our bags are perfect for everyday use, travel, or as a gift. We are committed to providing excellent customer service and ensuring that our products meet the highest standards of quality and durability.

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[illegible]

Future Market Insights^[2]

\$2.7 2025 \$4.6 2035 CAGR 5.4% 44.3%

[illegible][illegible][illegible]

2019年12月7日，CBC Marketplace 報導指出，
 在過去12個月中，有7家航空公司被指控在過去100天內，
 在加拿大境內，對乘客進行不當對待。該報導指出，
 “加拿大航空公司” 被指控在過去100天內，
 對乘客進行不當對待。

[illegible]



Figure 4: The process of folding a tote bag into a pouch. The bag is shown in four stages: fully open, partially folded, folded into a square, and finally folded into a small pouch with a button closure.

Style Sourcing involves finding the right supplier for your product. “The first step in sourcing is to identify the right supplier for your product. This involves researching different suppliers, comparing prices, and checking reviews. Once you have identified a potential supplier, you should contact them to discuss your requirements and get a quote. It’s also important to check the supplier’s credentials and reputation before making a purchase. Jundong^[15] is a good example of a supplier that offers high-quality products at competitive prices. They have a long history of supplying products to various industries and have a strong reputation for reliability and quality. When sourcing, it’s also important to consider the Incoterm (International Commercial Terms) to ensure that you are clear on the responsibilities and costs involved in the transaction.

Figure 5: The process of sourcing a product. The process involves identifying the right supplier, comparing prices, and checking reviews. Once a potential supplier is identified, you should contact them to discuss your requirements and get a quote. It’s also important to check the supplier’s credentials and reputation before making a purchase.

The process of sourcing a product involves several steps. First, you need to identify the right supplier for your product. This involves researching different suppliers, comparing prices, and checking reviews. Once you have identified a potential supplier, you should contact them to discuss your requirements and get a quote. It’s also important to check the supplier’s credentials and reputation before making a purchase. Jundong^[15] is a good example of a supplier that offers high-quality products at competitive prices. They have a long history of supplying products to various industries and have a strong reputation for reliability and quality. When sourcing, it’s also important to consider the Incoterm (International Commercial Terms) to ensure that you are clear on the responsibilities and costs involved in the transaction.



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()	ASTM D5034;	
	ASTM D2261	
	AATCC 8;	

AQL
 ISO 2859-1
 II
 AQL 2.5
 4.0
 600D PU
 255 GSM
 152 lbf
 18 lbf



7:

[illegible]

塑料回收政策与法规更新? [↑](#)

塑料类型	回收政策/法规更新	回收率目标	实施/生效日期
210T / 210D	回收率目标 1-2 %; 回收率目标 1-2 %; 回收率目标 1-2 %	回收率目标 1-2 %; 回收率目标 1-2 %; 回收率目标 1-2 %	回收率目标 1-2 %; 回收率目标 1-2 %; 回收率目标 1-2 %
420D-600D	回收率目标 1-2 %; 回收率目标 1-2 %; 回收率目标 1-2 %	回收率目标 1-2 %; 回收率目标 1-2 %; 回收率目标 1-2 %	回收率目标 1-2 %; 回收率目标 1-2 %; 回收率目标 1-2 %
GRS	回收率目标 1-2 %; 回收率目标 1-2 %; 回收率目标 1-2 %	回收率目标 1-2 %; 回收率目标 1-2 %; 回收率目标 1-2 %	回收率目标 1-2 %; 回收率目标 1-2 %; 回收率目标 1-2 %
RPET (PET)	回收率目标 1-2 %; 回收率目标 1-2 %; 回收率目标 1-2 %	回收率目标 1-2 %; 回收率目标 1-2 %; 回收率目标 1-2 %	回收率目标 1-2 %; 回收率目标 1-2 %; 回收率目标 1-2 %
PP (PET)	回收率目标 1-2 %; 回收率目标 1-2 %; 回收率目标 1-2 %	回收率目标 1-2 %; 回收率目标 1-2 %; 回收率目标 1-2 %	回收率目标 1-2 %; 回收率目标 1-2 %; 回收率目标 1-2 %

Kingsons 回收 Jundong 回收 OSGW 回收 UV 回收 Initibag^[18] RPET “回收”^[19] Daintelo^[19] 12.3% \$12.6 2025

回收率目标 1-2 %; 回收率目标 1-2 %; 回收率目标 1-2 %

塑料回收政策与法规更新? [↑](#)

CalRecycle SB SB 1053^[22] SB SB 270 31 2025 1 2 026 \$0.10 \$42281

GreenNY^[23] 11 2025 PET PP 80 GSM 50% Prop 65

Compliance Gate^[24] 16 CFR Part 303 2024-03819^[25] “Patriotic Reusable Tote” DEHP PFAS CPSIA 12

Spantik Textiles: 2024/25 年 3% 的产量将用于生产符合 ACI 标准的“100% 可回收”产品。[26]

Future Market Insights: 预计到 2026 年，全球可回收纤维的产量将增长 3-10 倍。[27]

Reddit r/SCREENPRINTING: 预计到 2026 年，全球可回收纤维的产量将增长 3-10 倍。[28]

CBC Marketplace: 预计到 2026 年，全球可回收纤维的产量将增长 3-10 倍。[29]

Kingsons: 预计到 2026 年，全球可回收纤维的产量将增长 3-10 倍。[30]

EEWIN: 预计到 2026 年，全球可回收纤维的产量将增长 3-10 倍。[31]

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- ^[9]Fieldtex: [\[redacted\]](#) [↵](#)
- ^[10]California PRC §42281: [\[redacted\]](#) [↵](#)
- ^[11]Style Sourcing: [\[redacted\]](#) [↵](#)
- ^[12]LantaoBags: GRS [\[redacted\]](#) [↵](#)
- ^[13]OSGW: [\[redacted\]](#); [\[redacted\]](#) [↵](#)
- ^[14]Kore Create: [\[redacted\]](#) [↵](#)
- ^[15]Jundong: [\[redacted\]](#) [↵](#)
- ^[16][\[redacted\]](#) LantaoBags: [\[redacted\]](#) ASTM [\[redacted\]](#) 600D [\[redacted\]](#) 1000D [\[redacted\]](#) [↵](#)
- ^[18]Initibag: [\[redacted\]](#) RPET [\[redacted\]](#) [↵](#)
- ^[19]Dataintel: [\[redacted\]](#) [↵](#)
- ^[22]CalRecycle: [\[redacted\]](#) SB SB 1053 [\[redacted\]](#) SB SB 270 [↵](#)
- ^[23]NYS OGS GreenNY: [\[redacted\]](#) [↵](#)
- ^[24]Compliance Gate: [\[redacted\]](#) [↵](#)
- ^[25][\[redacted\]](#): [\[redacted\]](#) Prop 65 DEHP [\[redacted\]](#) DEHP [\[redacted\]](#) [↵](#)
- ^[26]American Cleaning Institute: [\[redacted\]](#) [↵](#)
- ^[27]Int. J. Life Cycle Assessment: [\[redacted\]](#) [↵](#)
- ^[28]The Baltic Times: [\[redacted\]](#) Directive EU 2024/825 [\[redacted\]](#) [↵](#)
- ^[29]Textile Exchange: [\[redacted\]](#) Global Recycled Standard [\[redacted\]](#) 5.0 [↵](#)
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Product Option