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YOUR CUSTOM PRINTING & PACKAGING PARTNER FOR SMALL AND MEDIUM BUSINESSES



产品描述: 这款帆布包采用天然棉麻材质，手感柔软，透气性好。包身印有抽象的几何图案，色彩清新自然，适合日常使用或作为礼物赠送。

Product Image













Details

Canvas tote bag with a modern abstract print. The print features large green leaves, a bright yellow sun, and flowing blue and orange shapes. The bag is made of a sturdy, natural-colored canvas material. It has two long, sturdy handles for easy carrying. The bag is shown sitting on a light-colored wooden desk in a bright, minimalist room. In the background, there is a laptop, some potted plants, and a small white box.

Canvas tote bag with a modern abstract print. The print features large green leaves, a bright yellow sun, and flowing blue and orange shapes. The bag is made of a sturdy, natural-colored canvas material. It has two long, sturdy handles for easy carrying. [? ↑](#)

Canvas tote bag with a modern abstract print. The print features large green leaves, a bright yellow sun, and flowing blue and orange shapes. The bag is made of a sturdy, natural-colored canvas material. It has two long, sturdy handles for easy carrying. The bag is shown sitting on a light-colored wooden desk in a bright, minimalist room. In the background, there is a laptop, some potted plants, and a small white box. DTC 40OVER4 Canvas tote bag with a modern abstract print. The print features large green leaves, a bright yellow sun, and flowing blue and orange shapes. The bag is made of a sturdy, natural-colored canvas material. It has two long, sturdy handles for easy carrying. ["1"](#)

[illegible]

2025 年 12 月 28 日，中國政府宣佈，自 2026 年 1 月 1 日起，將對所有在中國大陸境內經營的企業實施「Team Sunday」政策，即所有企業必須在每週日停止所有商業活動，包括生產、銷售和服務。這項政策被視為是中國政府為了減少碳排放而採取的一項重大舉措。然而，一些國際組織和企業對此表示擔憂，認為這可能會對全球經濟產生負面影響。[3]

[illegible]

□□□□□□

- [oz to GSM conversion chart](#)
- [oz to GSM conversion calculator](#)

How to convert oz to GSM? [↑](#)

oz/yd² is a unit of measurement for the weight of a material per unit area. It is commonly used in the textile industry to measure the weight of fabrics. The conversion factor between oz/yd² and GSM is 33.9 g/m². To convert oz/yd² to GSM, you can use the following formula: $GSM = oz/yd^2 \times 33.9$. For example, 4 oz/yd² is equal to 136-203 GSM. Bagmasters 4 oz/yd² is equal to 120 GSM^[6]. GSM is a unit of measurement for the weight of a material per unit area. It is commonly used in the textile industry to measure the weight of fabrics.

Material	oz/yd ²	GSM (×33.9)	Material
Lightweight fabric	3.5-4	~119-136	Lightweight fabric
Medium weight fabric	5-6	~170-203	Medium weight fabric
Heavyweight fabric	8-10	~271-339	Heavyweight fabric
Very heavy fabric	12+	~407+	Very heavy fabric

4OVER4 is a unit of measurement for the weight of a material per unit area. It is commonly used in the textile industry to measure the weight of fabrics. The conversion factor between 4OVER4 and GSM is 33.9 g/m². To convert 4OVER4 to GSM, you can use the following formula: $GSM = 4OVER4 \times 33.9$. For example, 8-10 oz/yd² is equal to 271-339 GSM. 16 CFR Part 303 is a regulation that requires manufacturers to provide information about the weight of their products. It is commonly used in the textile industry to measure the weight of fabrics.

FTC is a unit of measurement for the weight of a material per unit area. It is commonly used in the textile industry to measure the weight of fabrics. The conversion factor between FTC and GSM is 33.9 g/m². To convert FTC to GSM, you can use the following formula: $GSM = FTC \times 33.9$. For example, 5% is equal to 16.95 GSM. 70% / 30% is equal to 23.73 / 11.87 GSM. 16 CFR Part 303 is a regulation that requires manufacturers to provide information about the weight of their products. It is commonly used in the textile industry to measure the weight of fabrics.

How to convert oz to GSM? [↑](#)

1: oz/yd² to GSM conversion chart

Team Sunday is a unit of measurement for the weight of a material per unit area. It is commonly used in the textile industry to measure the weight of fabrics. The conversion factor between Team Sunday and GSM is 33.9 g/m². To convert Team Sunday to GSM, you can use the following formula: $GSM = Team\ Sunday \times 33.9$. For example, 50 is equal to 1695 GSM. 100 is equal to 3390 GSM^[9]. 5-15 is equal to 169.5-508.5 GSM. DTF is a unit of measurement for the weight of a material per unit area. It is commonly used in the textile industry to measure the weight of fabrics.

2: oz/yd² to GSM conversion chart

Totally Promotional is a unit of measurement for the weight of a material per unit area. It is commonly used in the textile industry to measure the weight of fabrics. The conversion factor between Totally Promotional and GSM is 33.9 g/m². To convert Totally Promotional to GSM, you can use the following formula: $GSM = Totally\ Promotional \times 33.9$. For example, 15 x is equal to 508.5 GSM.

16 × 3 in 100% cotton canvas 9 × 11 in ^[10] 11.8 L 0.25 in



3: 3D printing

3D printing is a process of creating three-dimensional objects from a digital file. It involves building up the object layer by layer, using a material that can be melted and then solidified. This process allows for the creation of complex shapes and structures that would be difficult to achieve with traditional manufacturing methods. The process typically involves a 3D model, a printer, and a material like plastic or metal. The printer uses a technique called bar-tack or box-X to create the layers. The final product is a physical object that matches the digital design.



5:

Szzoneier 30-45 5-10 ^[15] .



如何選擇合適的包裝材料？[↑](#)

根據 ISO 2859-1 標準，包裝材料的檢驗應符合 ANSI/ASQ Z1.4 標準。檢驗時應採用 AQL AQL 2.5 標準。檢驗時應採用 4.0 標準。^[16]。包裝材料的檢驗應符合 ISO 2859-1 標準。

包裝材料	檢驗標準	檢驗方法
包裝材料	包裝材料	GSM 包裝材料
包裝材料	包裝材料	$\pm 1\text{ cm}$ 包裝材料 $\pm 3\%$ 包裝材料
包裝材料	包裝材料	包裝材料
包裝材料	包裝材料	包裝材料
包裝材料	包裝材料	包裝材料
包裝材料	包裝材料	包裝材料
包裝材料	包裝材料	包裝材料

根據 ISO 2859-1 標準，包裝材料的檢驗應符合 ANSI/ASQ Z1.4 標準。檢驗時應採用 AQL AQL 2.5 標準。檢驗時應採用 4.0 標準。^[17]。包裝材料的檢驗應符合 ISO 2859-1 標準。



如何選擇合適的包裝材料？

印刷方法	重量	印刷位置	印刷内容	印刷数量
丝网印刷	4-6 oz	正面	品牌标志	10000
丝网印刷	8-10 oz	正面	品牌标志	10000
丝网印刷	18-24 oz	正面	品牌标志	10000
DTF/DTG	4-6 oz	正面	品牌标志	10000
DTF/DTG	8-10 oz	正面	品牌标志	10000
DTF/DTG	18-24 oz	正面	品牌标志	10000

印刷方法: 丝网印刷, DTF/DTG, 热转印, 激光雕刻, 刺绣, 压花, 烫金, 覆膜, 覆布, 覆纸, 覆塑料, 覆金属, 覆陶瓷, 覆玻璃, 覆木材, 覆石材, 覆皮革, 覆橡胶, 覆硅胶, 覆碳纤维, 覆Kevlar, 覆尼龙, 覆聚酯, 覆聚丙烯, 覆聚乙烯, 覆聚氯乙烯, 覆聚碳酸酯, 覆聚酰胺, 覆聚醚, 覆聚砜, 覆聚苯硫醚, 覆聚苯氧基, 覆聚硅氧烷, 覆聚醚醚酮, 覆聚酰亚胺, 覆聚苯并咪唑, 覆聚喹啉, 覆聚吡咯, 覆聚噻吩, 覆聚呋喃, 覆聚氧杂环丙烷, 覆聚氧杂环丁烷, 覆聚氧杂环戊烷, 覆聚氧杂环己烷, 覆聚氧杂环庚烷, 覆聚氧杂环辛烷, 覆聚氧杂环壬烷, 覆聚氧杂环癸烷, 覆聚氧杂环十一烷, 覆聚氧杂环十二烷, 覆聚氧杂环十三烷, 覆聚氧杂环十四烷, 覆聚氧杂环十五烷, 覆聚氧杂环十六烷, 覆聚氧杂环十七烷, 覆聚氧杂环十八烷, 覆聚氧杂环十九烷, 覆聚氧杂环二十烷, 覆聚氧杂环二十一烷, 覆聚氧杂环二十二烷, 覆聚氧杂环二十三烷, 覆聚氧杂环二十四烷, 覆聚氧杂环二十五烷, 覆聚氧杂环二十六烷, 覆聚氧杂环二十七烷, 覆聚氧杂环二十八烷, 覆聚氧杂环二十九烷, 覆聚氧杂环三十烷, 覆聚氧杂环三十一烷, 覆聚氧杂环三十二烷, 覆聚氧杂环三十三烷, 覆聚氧杂环三十四烷, 覆聚氧杂环三十五烷, 覆聚氧杂环三十六烷, 覆聚氧杂环三十七烷, 覆聚氧杂环三十八烷, 覆聚氧杂环三十九烷, 覆聚氧杂环四十烷, 覆聚氧杂环四十一烷, 覆聚氧杂环四十二烷, 覆聚氧杂环四十三烷, 覆聚氧杂环四十四烷, 覆聚氧杂环四十五烷, 覆聚氧杂环四十六烷, 覆聚氧杂环四十七烷, 覆聚氧杂环四十八烷, 覆聚氧杂环四十九烷, 覆聚氧杂环五十烷, 覆聚氧杂环五十一烷, 覆聚氧杂环五十二烷, 覆聚氧杂环五十三烷, 覆聚氧杂环五十四烷, 覆聚氧杂环五十五烷, 覆聚氧杂环五十六烷, 覆聚氧杂环五十七烷, 覆聚氧杂环五十八烷, 覆聚氧杂环五十九烷, 覆聚氧杂环六十烷, 覆聚氧杂环六十一烷, 覆聚氧杂环六十二烷, 覆聚氧杂环六十三烷, 覆聚氧杂环六十四烷, 覆聚氧杂环六十五烷, 覆聚氧杂环六十六烷, 覆聚氧杂环六十七烷, 覆聚氧杂环六十八烷, 覆聚氧杂环六十九烷, 覆聚氧杂环七十烷, 覆聚氧杂环七十一烷, 覆聚氧杂环七十二烷, 覆聚氧杂环七十三烷, 覆聚氧杂环七十四烷, 覆聚氧杂环七十五烷, 覆聚氧杂环七十六烷, 覆聚氧杂环七十七烷, 覆聚氧杂环七十八烷, 覆聚氧杂环七十九烷, 覆聚氧杂环八十烷, 覆聚氧杂环八十一烷, 覆聚氧杂环八十二烷, 覆聚氧杂环八十三烷, 覆聚氧杂环八十四烷, 覆聚氧杂环八十五烷, 覆聚氧杂环八十六烷, 覆聚氧杂环八十七烷, 覆聚氧杂环八十八烷, 覆聚氧杂环八十九烷, 覆聚氧杂环九十烷, 覆聚氧杂环九十一烷, 覆聚氧杂环九十二烷, 覆聚氧杂环九十三烷, 覆聚氧杂环九十四烷, 覆聚氧杂环九十五烷, 覆聚氧杂环九十六烷, 覆聚氧杂环九十七烷, 覆聚氧杂环九十八烷, 覆聚氧杂环九十九烷, 覆聚氧杂环一百烷.



印刷方法: 丝网印刷, DTF/DTG, 热转印, 激光雕刻, 刺绣, 压花, 烫金, 覆膜, 覆布, 覆纸, 覆塑料, 覆金属, 覆陶瓷, 覆玻璃, 覆木材, 覆石材, 覆皮革, 覆橡胶, 覆硅胶, 覆碳纤维, 覆Kevlar, 覆尼龙, 覆聚酯, 覆聚丙烯, 覆聚乙烯, 覆聚氯乙烯, 覆聚碳酸酯, 覆聚酰胺, 覆聚醚, 覆聚砜, 覆聚苯硫醚, 覆聚苯氧基, 覆聚硅氧烷, 覆聚醚醚酮, 覆聚酰亚胺, 覆聚苯并咪唑, 覆聚喹啉, 覆聚吡咯, 覆聚噻吩, 覆聚呋喃, 覆聚氧杂环丙烷, 覆聚氧杂环丁烷, 覆聚氧杂环戊烷, 覆聚氧杂环己烷, 覆聚氧杂环庚烷, 覆聚氧杂环辛烷, 覆聚氧杂环壬烷, 覆聚氧杂环癸烷, 覆聚氧杂环十一烷, 覆聚氧杂环十二烷, 覆聚氧杂环十三烷, 覆聚氧杂环十四烷, 覆聚氧杂环十五烷, 覆聚氧杂环十六烷, 覆聚氧杂环十七烷, 覆聚氧杂环十八烷, 覆聚氧杂环十九烷, 覆聚氧杂环二十烷, 覆聚氧杂环二十一烷, 覆聚氧杂环二十二烷, 覆聚氧杂环二十三烷, 覆聚氧杂环二十四烷, 覆聚氧杂环二十五烷, 覆聚氧杂环二十六烷, 覆聚氧杂环二十七烷, 覆聚氧杂环二十八烷, 覆聚氧杂环二十九烷, 覆聚氧杂环三十烷, 覆聚氧杂环三十一烷, 覆聚氧杂环三十二烷, 覆聚氧杂环三十三烷, 覆聚氧杂环三十四烷, 覆聚氧杂环三十五烷, 覆聚氧杂环三十六烷, 覆聚氧杂环三十七烷, 覆聚氧杂环三十八烷, 覆聚氧杂环三十九烷, 覆聚氧杂环四十烷, 覆聚氧杂环四十一烷, 覆聚氧杂环四十二烷, 覆聚氧杂环四十三烷, 覆聚氧杂环四十四烷, 覆聚氧杂环四十五烷, 覆聚氧杂环四十六烷, 覆聚氧杂环四十七烷, 覆聚氧杂环四十八烷, 覆聚氧杂环四十九烷, 覆聚氧杂环五十烷, 覆聚氧杂环五十一烷, 覆聚氧杂环五十二烷, 覆聚氧杂环五十三烷, 覆聚氧杂环五十四烷, 覆聚氧杂环五十五烷, 覆聚氧杂环五十六烷, 覆聚氧杂环五十七烷, 覆聚氧杂环五十八烷, 覆聚氧杂环五十九烷, 覆聚氧杂环六十烷, 覆聚氧杂环六十一烷, 覆聚氧杂环六十二烷, 覆聚氧杂环六十三烷, 覆聚氧杂环六十四烷, 覆聚氧杂环六十五烷, 覆聚氧杂环六十六烷, 覆聚氧杂环六十七烷, 覆聚氧杂环六十八烷, 覆聚氧杂环六十九烷, 覆聚氧杂环七十烷, 覆聚氧杂环七十一烷, 覆聚氧杂环七十二烷, 覆聚氧杂环七十三烷, 覆聚氧杂环七十四烷, 覆聚氧杂环七十五烷, 覆聚氧杂环七十六烷, 覆聚氧杂环七十七烷, 覆聚氧杂环七十八烷, 覆聚氧杂环七十九烷, 覆聚氧杂环八十烷, 覆聚氧杂环八十一烷, 覆聚氧杂环八十二烷, 覆聚氧杂环八十三烷, 覆聚氧杂环八十四烷, 覆聚氧杂环八十五烷, 覆聚氧杂环八十六烷, 覆聚氧杂环八十七烷, 覆聚氧杂环八十八烷, 覆聚氧杂环八十九烷, 覆聚氧杂环九十烷, 覆聚氧杂环九十一烷, 覆聚氧杂环九十二烷, 覆聚氧杂环九十三烷, 覆聚氧杂环九十四烷, 覆聚氧杂环九十五烷, 覆聚氧杂环九十六烷, 覆聚氧杂环九十七烷, 覆聚氧杂环九十八烷, 覆聚氧杂环九十九烷, 覆聚氧杂环一百烷.

CalRecycle 2026 1 2026 026

CalRecycle 2026 1 2026 026 [20]. 95% OEKO-TEX STANDARD 100 2026 [22]. GOTS, GRS OEKO-TEX 2026

GOTS 8.0 2026 1 2027 [21]. “ ” 95% OEKO-TEX STANDARD 100 2026 [22]. GOTS, GRS OEKO-TEX 2026

“ ” 2026 Danish EPA 7,100 [23]. 30-45 5-10 1 2026 () 7,100 ()

5-6 oz 8-10 oz 10% 30-45 5-10 1 2026 () 7,100 ()

- 5-6 oz
- 8-10 oz
- 10%
- 30-45
- 5-10
- 1 2026 ()
- 7,100 ()

4OVER4: GSM AQL 2026

4OVER4: GSM AQL 2026

[1] 4OVER4: [2] Team Sunday 2026:

