

Global PVC Material Bags Supply, Demand and Key Producers, 2026-2032

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Abstracts

The global PVC Material Bags market size is expected to reach \$ 9527 million by 2032, rising at a market growth of 4.6% CAGR during the forecast period (2026-2032).

PVC material bags are soft packaging and storage products made primarily from flexible PVC film, transparent PVC sheet, or recycled PVC materials through processes such as high-frequency welding, heat sealing, sewing, lamination, embossing, screen printing, UV printing, and accessory assembly. They mainly address the needs of daily goods, cosmetics, stationery, medical supplies, promotional gifts, and event items in display, water resistance, moisture protection, categorized carrying, repeated use, and brand presentation. These products generally feature high transparency, moderate stiffness, cleanability, abrasion resistance, and customizable appearance, and can be equipped with zippers, sliders, snap buttons, handles, webbing, hang tags, and internal compartments. They can also be customized by size, thickness, load capacity, closure method, printing process, and application scenario. Typical applications include cosmetic and toiletry storage, medical consumables packaging, stationery and document organization, transparent retail tote bags, pool and spa supplies, sports goods, promotional gifts, and clear bags for event security. Major customers include brand owners, retail channels, gift companies, hotels and spa operators, medical supply distributors, and packaging traders.

PVC material bags sit at the intersection of flexible plastic packaging and customized storage products. Demand is driven not only by conventional packaging functions, but also by the combined needs for transparent display, water-resistant storage, brand presentation, repeated use, and scenario-based carrying. Compared with ordinary PE and PP bags, PVC bags have differentiated advantages in transparency, stiffness, printability, bag-shape presentation, and promotional display, enabling applications

across cosmetics, toiletries, stationery, gifts, medical consumables, sports goods, and clear bags for event security. Procurement decisions are usually based on use scenarios rather than material alone, with customers focusing on size, thickness, closure structure, load capacity, visual clarity, printing performance, lead time, and batch consistency. As retail packaging shifts from disposable consumption toward reusable, visible, and branded presentation, the value of PVC bags will increasingly lie in the combined function of packaging, storage, and communication. Future growth is more likely to come from mid- to high-end transparent tote bags, cosmetic and toiletry storage bags, medical sorting bags, clear event bags, and customized promotional gift bags rather than from low-priced ordinary bags.

On the supply side, the PVC material bag industry is characterized by fragmented manufacturing and customized services. Producers generally compete through capabilities in high-frequency welding, heat sealing, sewing, printing, embossing, lamination, accessory assembly, and sampling. Chinese manufacturers benefit from a relatively complete supply chain for materials, accessories, printing, sewing, and export services, making them well suited for large-volume OEM and ODM orders. Japanese and Korean companies retain strong service capabilities in small-batch production, refined processing, domestic delivery, and high-frequency welded products. U.S. companies are more focused on domestic brands, industrial soft cases, tool storage, and customized carrying solutions. The entry barrier is not determined solely by equipment scale, but more by material matching, welding stability, printing compatibility, edge finishing, sample responsiveness, quality consistency, and order coordination. Because customer orders often involve multiple styles, small batches, repeated replenishment, and short lead times, suppliers need capabilities in product engineering, rapid sampling, and flexible scheduling. In the long term, companies with environmental material options, recycled PVC applications, international order experience, and stable quality management are more likely to win recognition from brand customers.

From a demand outlook perspective, PVC material bags will continue to face constraints from plastic reduction, environmental substitution, and material compliance requirements. However, their low cost, transparent display, water resistance, cleanability, processability, and reusability still provide practical application value. Future growth will concentrate on functional and scenario-based categories, including reusable transparent shopping bags, travel toiletry storage bags, medical consumables sorting bags, sports and spa bags, transparent promotional gift bags, clear bags for event security, and branded retail packaging. Competition will gradually shift from pure price competition toward material selection, structural design, appearance processing, delivery stability, and compliance capability. In terms of consumption regions, North

America, Europe, Japan, South Korea, and China show stable demand for transparent, portable, visible, and branded packaging, while cross-border trade channels will continue to support the global export of Chinese and broader East Asian manufacturing capacity. If companies can combine the cost advantages of PVC materials with environmentally oriented alternatives and build flexible switching capabilities between small-batch customization and large-scale production, the industry should retain steady growth potential.

This report studies the global PVC Material Bags production, demand, key manufacturers, and key regions.

This report is a detailed and comprehensive analysis of the world market for PVC Material Bags and provides market size (US\$ million) and Year-over-Year (YoY) Growth, considering 2025 as the base year. This report explores demand trends and competition, as well as details the characteristics of PVC Material Bags that contribute to its increasing demand across many markets.

Highlights and key features of the study

Global PVC Material Bags total production and demand, 2021-2032, (K Pcs)

Global PVC Material Bags total production value, 2021-2032, (USD Million)

Global PVC Material Bags production by region & country, production, value, CAGR, 2021-2032, (USD Million) & (K Pcs), (based on production site)

Global PVC Material Bags consumption by region & country, CAGR, 2021-2032 & (K Pcs)

U.S. VS China: PVC Material Bags domestic production, consumption, key domestic manufacturers and share

Global PVC Material Bags production by manufacturer, production, price, value and market share 2021-2026, (USD Million) & (K Pcs)

Global PVC Material Bags production by Printing Process, production, value, CAGR, 2021-2032, (USD Million) & (K Pcs)

Global PVC Material Bags production by Application, production, value, CAGR, 2021-2032, (USD Million) & (K Pcs)

This report profiles key players in the global PVC Material Bags market based on the following parameters - company overview, production, value, price, gross margin, product portfolio, geographical presence, and key developments. Key companies covered as a part of this study include Tetrafab, Tamarack Packaging, Fabri-Tech, LBU Inc., Bag Manufacturer USA, ZX China Printing Company, Wenzhou Kiwim Plastic

Packaging Co., Ltd., Xiamen Fullinhan Packaging Co., Ltd., Qingdao Starry Packing Co., Ltd., Wenzhou Morekey Arts & Crafts Co., Ltd., etc.

This report also provides key insights about market drivers, restraints, opportunities, new product launches or approvals.

Stakeholders would have ease in decision-making through various strategy matrices used in analyzing the World PVC Material Bags market

Detailed Segmentation:

Each section contains quantitative market data including market by value (US\$ Millions), volume (production, consumption) & (K Pcs) and average price (US\$/Pcs) by manufacturer, by Printing Process, and by Application. Data is given for the years 2021-2032 by year with 2025 as the base year, 2026 as the estimate year, and 2027-2032 as the forecast year.

Global PVC Material Bags Market, By Region:

United States

China

Europe

Japan

South Korea

ASEAN

India

Rest of World

Global PVC Material Bags Market, Segmentation by Printing Process:

Unprinted

Screen Printing

UV Printing

Others

Global PVC Material Bags Market, Segmentation by Closure Method:

Open-Top Bags

Zipper Bags

Slider Zipper Bags

Snap Button Bags

Drawstring Bags

Flap Bags

Global PVC Material Bags Market, Segmentation by Appearance Transparency:

Transparent

Translucent

Opaque

Global PVC Material Bags Market, Segmentation by Application:

Cosmetic and Toiletry

Medical Supplies

Stationery and Documents

Others

Companies Profiled:

Tetrafab

Tamarack Packaging

Fabri-Tech

LBU Inc.

Bag Manufacturer USA

ZX China Printing Company

Wenzhou Kiwim Plastic Packaging Co., Ltd.

Xiamen Fullinhan Packaging Co., Ltd.

Qingdao Starry Packing Co., Ltd.

Wenzhou Morekey Arts & Crafts Co., Ltd.

Gentle Packing

Wenzhou Biben Arts & Crafts Co., Ltd.

FY Bag Custom

Rivta

INITI Packing

Zhejiang Hansun Gift Co., Ltd.

Taihei Kasei Co., Ltd.

GSK Co., Ltd.

EveRole

C's Products Co., Ltd.

Kaga Shokai Co., Ltd.

Unifast Co., Ltd.

Omori Co., Ltd.

Pojangland

BravoPack

FEELPACK

ESOBAG

Yu-Kyung

Yuhan Packaging

Key Questions Answered:

1. How big is the global PVC Material Bags market?
2. What is the demand of the global PVC Material Bags market?
3. What is the year over year growth of the global PVC Material Bags market?
4. What is the production and production value of the global PVC Material Bags market?
5. Who are the key producers in the global PVC Material Bags market?
6. What are the growth factors driving the market demand?

Contents

1 SUPPLY SUMMARY

- 1.1 PVC Material Bags Introduction
- 1.2 World PVC Material Bags Supply & Forecast
 - 1.2.1 World PVC Material Bags Production Value (2021 & 2025 & 2032)
 - 1.2.2 World PVC Material Bags Production (2021-2032)
 - 1.2.3 World PVC Material Bags Pricing Trends (2021-2032)
- 1.3 World PVC Material Bags Production by Region (Based on Production Site)
 - 1.3.1 World PVC Material Bags Production Value by Region (2021-2032)
 - 1.3.2 World PVC Material Bags Production by Region (2021-2032)
 - 1.3.3 World PVC Material Bags Average Price by Region (2021-2032)
 - 1.3.4 North America PVC Material Bags Production (2021-2032)
 - 1.3.5 Europe PVC Material Bags Production (2021-2032)
 - 1.3.6 China PVC Material Bags Production (2021-2032)
 - 1.3.7 Japan PVC Material Bags Production (2021-2032)
 - 1.3.8 South Korea PVC Material Bags Production (2021-2032)
- 1.4 Market Drivers, Restraints and Trends
 - 1.4.1 PVC Material Bags Market Drivers
 - 1.4.2 Factors Affecting Demand
 - 1.4.3 PVC Material Bags Major Market Trends

2 DEMAND SUMMARY

- 2.1 World PVC Material Bags Demand (2021-2032)
- 2.2 World PVC Material Bags Consumption by Region
 - 2.2.1 World PVC Material Bags Consumption by Region (2021-2026)
 - 2.2.2 World PVC Material Bags Consumption Forecast by Region (2027-2032)
- 2.3 United States PVC Material Bags Consumption (2021-2032)
- 2.4 China PVC Material Bags Consumption (2021-2032)
- 2.5 Europe PVC Material Bags Consumption (2021-2032)
- 2.6 Japan PVC Material Bags Consumption (2021-2032)
- 2.7 South Korea PVC Material Bags Consumption (2021-2032)
- 2.8 ASEAN PVC Material Bags Consumption (2021-2032)
- 2.9 India PVC Material Bags Consumption (2021-2032)

3 WORLD MANUFACTURERS COMPETITIVE ANALYSIS

- 3.1 World PVC Material Bags Production Value by Manufacturer (2021-2026)
- 3.2 World PVC Material Bags Production by Manufacturer (2021-2026)
- 3.3 World PVC Material Bags Average Price by Manufacturer (2021-2026)
- 3.4 PVC Material Bags Company Evaluation Quadrant
- 3.5 Industry Rank and Concentration Rate (CR)
 - 3.5.1 Global PVC Material Bags Industry Rank of Major Manufacturers
 - 3.5.2 Global Concentration Ratios (CR4) for PVC Material Bags in 2025
 - 3.5.3 Global Concentration Ratios (CR8) for PVC Material Bags in 2025
- 3.6 PVC Material Bags Market: Overall Company Footprint Analysis
 - 3.6.1 PVC Material Bags Market: Region Footprint
 - 3.6.2 PVC Material Bags Market: Company Product Type Footprint
 - 3.6.3 PVC Material Bags Market: Company Product Application Footprint
- 3.7 Competitive Environment
 - 3.7.1 Historical Structure of the Industry
 - 3.7.2 Barriers of Market Entry
 - 3.7.3 Factors of Competition
- 3.8 New Entrant and Capacity Expansion Plans
- 3.9 Mergers, Acquisition, Agreements, and Collaborations

4 UNITED STATES VS CHINA VS REST OF THE WORLD

- 4.1 United States VS China: PVC Material Bags Production Value Comparison
 - 4.1.1 United States VS China: PVC Material Bags Production Value Comparison (2021 & 2025 & 2032)
 - 4.1.2 United States VS China: PVC Material Bags Production Value Market Share Comparison (2021 & 2025 & 2032)
- 4.2 United States VS China: PVC Material Bags Production Comparison
 - 4.2.1 United States VS China: PVC Material Bags Production Comparison (2021 & 2025 & 2032)
 - 4.2.2 United States VS China: PVC Material Bags Production Market Share Comparison (2021 & 2025 & 2032)
- 4.3 United States VS China: PVC Material Bags Consumption Comparison
 - 4.3.1 United States VS China: PVC Material Bags Consumption Comparison (2021 & 2025 & 2032)
 - 4.3.2 United States VS China: PVC Material Bags Consumption Market Share Comparison (2021 & 2025 & 2032)
- 4.4 United States Based PVC Material Bags Manufacturers and Market Share, 2021-2026
 - 4.4.1 United States Based PVC Material Bags Manufacturers, Headquarters and

Production Site (States, Country)

4.4.2 United States Based Manufacturers PVC Material Bags Production Value (2021-2026)

4.4.3 United States Based Manufacturers PVC Material Bags Production (2021-2026)

4.5 China Based PVC Material Bags Manufacturers and Market Share

4.5.1 China Based PVC Material Bags Manufacturers, Headquarters and Production Site (Province, Country)

4.5.2 China Based Manufacturers PVC Material Bags Production Value (2021-2026)

4.5.3 China Based Manufacturers PVC Material Bags Production (2021-2026)

4.6 Rest of World Based PVC Material Bags Manufacturers and Market Share, 2021-2026

4.6.1 Rest of World Based PVC Material Bags Manufacturers, Headquarters and Production Site (State, Country)

4.6.2 Rest of World Based Manufacturers PVC Material Bags Production Value (2021-2026)

4.6.3 Rest of World Based Manufacturers PVC Material Bags Production (2021-2026)

5 MARKET ANALYSIS BY PRINTING PROCESS

5.1 World PVC Material Bags Market Size Overview by Printing Process: 2021 VS 2025 VS 2032

5.2 Segment Introduction by Printing Process

5.2.1 Unprinted

5.2.2 Screen Printing

5.2.3 UV Printing

5.2.4 Others

5.3 Market Segment by Printing Process

5.3.1 World PVC Material Bags Production by Printing Process (2021-2032)

5.3.2 World PVC Material Bags Production Value by Printing Process (2021-2032)

5.3.3 World PVC Material Bags Average Price by Printing Process (2021-2032)

6 MARKET ANALYSIS BY CLOSURE METHOD

6.1 World PVC Material Bags Market Size Overview by Closure Method: 2021 VS 2025 VS 2032

6.2 Segment Introduction by Closure Method

6.2.1 Open-Top Bags

6.2.2 Zipper Bags

6.2.3 Slider Zipper Bags

6.2.4 Snap Button Bags

6.2.5 Drawstring Bags

6.2.6 Flap Bags

6.3 Market Segment by Closure Method

6.3.1 World PVC Material Bags Production by Closure Method (2021-2032)

6.3.2 World PVC Material Bags Production Value by Closure Method (2021-2032)

6.3.3 World PVC Material Bags Average Price by Closure Method (2021-2032)

7 MARKET ANALYSIS BY APPEARANCE TRANSPARENCY

7.1 World PVC Material Bags Market Size Overview by Appearance Transparency: 2021 VS 2025 VS 2032

7.2 Segment Introduction by Appearance Transparency

7.2.1 Transparent

7.2.2 Translucent

7.2.3 Opaque

7.3 Market Segment by Appearance Transparency

7.3.1 World PVC Material Bags Production by Appearance Transparency (2021-2032)

7.3.2 World PVC Material Bags Production Value by Appearance Transparency (2021-2032)

7.3.3 World PVC Material Bags Average Price by Appearance Transparency (2021-2032)

8 MARKET ANALYSIS BY APPLICATION

8.1 World PVC Material Bags Market Size Overview by Application: 2021 VS 2025 VS 2032

8.2 Segment Introduction by Application

8.2.1 Cosmetic and Toiletry

8.2.2 Medical Supplies

8.2.3 Stationery and Documents

8.2.4 Others

8.3 Market Segment by Application

8.3.1 World PVC Material Bags Production by Application (2021-2032)

8.3.2 World PVC Material Bags Production Value by Application (2021-2032)

8.3.3 World PVC Material Bags Average Price by Application (2021-2032)

9 COMPANY PROFILES

9.1 Tetrafab

9.1.1 Tetrafab Details

9.1.2 Tetrafab Major Business

9.1.3 Tetrafab PVC Material Bags Product and Services

9.1.4 Tetrafab PVC Material Bags Production, Price, Value, Gross Margin and Market Share (2021-2026)

9.1.5 Tetrafab Recent Developments/Updates

9.1.6 Tetrafab Competitive Strengths & Weaknesses

9.2 Tamarack Packaging

9.2.1 Tamarack Packaging Details

9.2.2 Tamarack Packaging Major Business

9.2.3 Tamarack Packaging PVC Material Bags Product and Services

9.2.4 Tamarack Packaging PVC Material Bags Production, Price, Value, Gross Margin and Market Share (2021-2026)

9.2.5 Tamarack Packaging Recent Developments/Updates

9.2.6 Tamarack Packaging Competitive Strengths & Weaknesses

9.3 Fabri-Tech

9.3.1 Fabri-Tech Details

9.3.2 Fabri-Tech Major Business

9.3.3 Fabri-Tech PVC Material Bags Product and Services

9.3.4 Fabri-Tech PVC Material Bags Production, Price, Value, Gross Margin and Market Share (2021-2026)

9.3.5 Fabri-Tech Recent Developments/Updates

9.3.6 Fabri-Tech Competitive Strengths & Weaknesses

9.4 LBU Inc.

9.4.1 LBU Inc. Details

9.4.2 LBU Inc. Major Business

9.4.3 LBU Inc. PVC Material Bags Product and Services

9.4.4 LBU Inc. PVC Material Bags Production, Price, Value, Gross Margin and Market Share (2021-2026)

9.4.5 LBU Inc. Recent Developments/Updates

9.4.6 LBU Inc. Competitive Strengths & Weaknesses

9.5 Bag Manufacturer USA

9.5.1 Bag Manufacturer USA Details

9.5.2 Bag Manufacturer USA Major Business

9.5.3 Bag Manufacturer USA PVC Material Bags Product and Services

9.5.4 Bag Manufacturer USA PVC Material Bags Production, Price, Value, Gross Margin and Market Share (2021-2026)

9.5.5 Bag Manufacturer USA Recent Developments/Updates

- 9.5.6 Bag Manufacturer USA Competitive Strengths & Weaknesses
- 9.6 ZX China Printing Company
 - 9.6.1 ZX China Printing Company Details
 - 9.6.2 ZX China Printing Company Major Business
 - 9.6.3 ZX China Printing Company PVC Material Bags Product and Services
 - 9.6.4 ZX China Printing Company PVC Material Bags Production, Price, Value, Gross Margin and Market Share (2021-2026)
 - 9.6.5 ZX China Printing Company Recent Developments/Updates
 - 9.6.6 ZX China Printing Company Competitive Strengths & Weaknesses
- 9.7 Wenzhou Kiwim Plastic Packaging Co., Ltd.
 - 9.7.1 Wenzhou Kiwim Plastic Packaging Co., Ltd. Details
 - 9.7.2 Wenzhou Kiwim Plastic Packaging Co., Ltd. Major Business
 - 9.7.3 Wenzhou Kiwim Plastic Packaging Co., Ltd. PVC Material Bags Product and Services
 - 9.7.4 Wenzhou Kiwim Plastic Packaging Co., Ltd. PVC Material Bags Production, Price, Value, Gross Margin and Market Share (2021-2026)
 - 9.7.5 Wenzhou Kiwim Plastic Packaging Co., Ltd. Recent Developments/Updates
 - 9.7.6 Wenzhou Kiwim Plastic Packaging Co., Ltd. Competitive Strengths & Weaknesses
- 9.8 Xiamen Fullinhan Packaging Co., Ltd.
 - 9.8.1 Xiamen Fullinhan Packaging Co., Ltd. Details
 - 9.8.2 Xiamen Fullinhan Packaging Co., Ltd. Major Business
 - 9.8.3 Xiamen Fullinhan Packaging Co., Ltd. PVC Material Bags Product and Services
 - 9.8.4 Xiamen Fullinhan Packaging Co., Ltd. PVC Material Bags Production, Price, Value, Gross Margin and Market Share (2021-2026)
 - 9.8.5 Xiamen Fullinhan Packaging Co., Ltd. Recent Developments/Updates
 - 9.8.6 Xiamen Fullinhan Packaging Co., Ltd. Competitive Strengths & Weaknesses
- 9.9 Qingdao Starry Packing Co., Ltd.
 - 9.9.1 Qingdao Starry Packing Co., Ltd. Details
 - 9.9.2 Qingdao Starry Packing Co., Ltd. Major Business
 - 9.9.3 Qingdao Starry Packing Co., Ltd. PVC Material Bags Product and Services
 - 9.9.4 Qingdao Starry Packing Co., Ltd. PVC Material Bags Production, Price, Value, Gross Margin and Market Share (2021-2026)
 - 9.9.5 Qingdao Starry Packing Co., Ltd. Recent Developments/Updates
 - 9.9.6 Qingdao Starry Packing Co., Ltd. Competitive Strengths & Weaknesses
- 9.10 Wenzhou Morekey Arts & Crafts Co., Ltd.
 - 9.10.1 Wenzhou Morekey Arts & Crafts Co., Ltd. Details
 - 9.10.2 Wenzhou Morekey Arts & Crafts Co., Ltd. Major Business
 - 9.10.3 Wenzhou Morekey Arts & Crafts Co., Ltd. PVC Material Bags Product and

Services

9.10.4 Wenzhou Morekey Arts & Crafts Co., Ltd. PVC Material Bags Production, Price, Value, Gross Margin and Market Share (2021-2026)

9.10.5 Wenzhou Morekey Arts & Crafts Co., Ltd. Recent Developments/Updates

9.10.6 Wenzhou Morekey Arts & Crafts Co., Ltd. Competitive Strengths & Weaknesses

9.11 Gentle Packing

9.11.1 Gentle Packing Details

9.11.2 Gentle Packing Major Business

9.11.3 Gentle Packing PVC Material Bags Product and Services

9.11.4 Gentle Packing PVC Material Bags Production, Price, Value, Gross Margin and Market Share (2021-2026)

9.11.5 Gentle Packing Recent Developments/Updates

9.11.6 Gentle Packing Competitive Strengths & Weaknesses

9.12 Wenzhou Biben Arts & Crafts Co., Ltd.

9.12.1 Wenzhou Biben Arts & Crafts Co., Ltd. Details

9.12.2 Wenzhou Biben Arts & Crafts Co., Ltd. Major Business

9.12.3 Wenzhou Biben Arts & Crafts Co., Ltd. PVC Material Bags Product and Services

9.12.4 Wenzhou Biben Arts & Crafts Co., Ltd. PVC Material Bags Production, Price, Value, Gross Margin and Market Share (2021-2026)

9.12.5 Wenzhou Biben Arts & Crafts Co., Ltd. Recent Developments/Updates

9.12.6 Wenzhou Biben Arts & Crafts Co., Ltd. Competitive Strengths & Weaknesses

9.13 FY Bag Custom

9.13.1 FY Bag Custom Details

9.13.2 FY Bag Custom Major Business

9.13.3 FY Bag Custom PVC Material Bags Product and Services

9.13.4 FY Bag Custom PVC Material Bags Production, Price, Value, Gross Margin and Market Share (2021-2026)

9.13.5 FY Bag Custom Recent Developments/Updates

9.13.6 FY Bag Custom Competitive Strengths & Weaknesses

9.14 Rivta

9.14.1 Rivta Details

9.14.2 Rivta Major Business

9.14.3 Rivta PVC Material Bags Product and Services

9.14.4 Rivta PVC Material Bags Production, Price, Value, Gross Margin and Market Share (2021-2026)

9.14.5 Rivta Recent Developments/Updates

9.14.6 Rivta Competitive Strengths & Weaknesses

9.15 INITI Packing

9.15.1 INITI Packing Details

9.15.2 INITI Packing Major Business

9.15.3 INITI Packing PVC Material Bags Product and Services

9.15.4 INITI Packing PVC Material Bags Production, Price, Value, Gross Margin and Market Share (2021-2026)

9.15.5 INITI Packing Recent Developments/Updates

9.15.6 INITI Packing Competitive Strengths & Weaknesses

9.16 Zhejiang Hansun Gift Co., Ltd.

9.16.1 Zhejiang Hansun Gift Co., Ltd. Details

9.16.2 Zhejiang Hansun Gift Co., Ltd. Major Business

9.16.3 Zhejiang Hansun Gift Co., Ltd. PVC Material Bags Product and Services

9.16.4 Zhejiang Hansun Gift Co., Ltd. PVC Material Bags Production, Price, Value, Gross Margin and Market Share (2021-2026)

9.16.5 Zhejiang Hansun Gift Co., Ltd. Recent Developments/Updates

9.16.6 Zhejiang Hansun Gift Co., Ltd. Competitive Strengths & Weaknesses

9.17 Taihei Kasei Co., Ltd.

9.17.1 Taihei Kasei Co., Ltd. Details

9.17.2 Taihei Kasei Co., Ltd. Major Business

9.17.3 Taihei Kasei Co., Ltd. PVC Material Bags Product and Services

9.17.4 Taihei Kasei Co., Ltd. PVC Material Bags Production, Price, Value, Gross Margin and Market Share (2021-2026)

9.17.5 Taihei Kasei Co., Ltd. Recent Developments/Updates

9.17.6 Taihei Kasei Co., Ltd. Competitive Strengths & Weaknesses

9.18 GSK Co., Ltd.

9.18.1 GSK Co., Ltd. Details

9.18.2 GSK Co., Ltd. Major Business

9.18.3 GSK Co., Ltd. PVC Material Bags Product and Services

9.18.4 GSK Co., Ltd. PVC Material Bags Production, Price, Value, Gross Margin and Market Share (2021-2026)

9.18.5 GSK Co., Ltd. Recent Developments/Updates

9.18.6 GSK Co., Ltd. Competitive Strengths & Weaknesses

9.19 EveRole

9.19.1 EveRole Details

9.19.2 EveRole Major Business

9.19.3 EveRole PVC Material Bags Product and Services

9.19.4 EveRole PVC Material Bags Production, Price, Value, Gross Margin and Market Share (2021-2026)

9.19.5 EveRole Recent Developments/Updates

9.19.6 EveRole Competitive Strengths & Weaknesses

9.20 C's Products Co., Ltd.

9.20.1 C's Products Co., Ltd. Details

9.20.2 C's Products Co., Ltd. Major Business

9.20.3 C's Products Co., Ltd. PVC Material Bags Product and Services

9.20.4 C's Products Co., Ltd. PVC Material Bags Production, Price, Value, Gross Margin and Market Share (2021-2026)

9.20.5 C's Products Co., Ltd. Recent Developments/Updates

9.20.6 C's Products Co., Ltd. Competitive Strengths & Weaknesses

9.21 Kaga Shokai Co., Ltd.

9.21.1 Kaga Shokai Co., Ltd. Details

9.21.2 Kaga Shokai Co., Ltd. Major Business

9.21.3 Kaga Shokai Co., Ltd. PVC Material Bags Product and Services

9.21.4 Kaga Shokai Co., Ltd. PVC Material Bags Production, Price, Value, Gross Margin and Market Share (2021-2026)

9.21.5 Kaga Shokai Co., Ltd. Recent Developments/Updates

9.21.6 Kaga Shokai Co., Ltd. Competitive Strengths & Weaknesses

9.22 Unifast Co., Ltd.

9.22.1 Unifast Co., Ltd. Details

9.22.2 Unifast Co., Ltd. Major Business

9.22.3 Unifast Co., Ltd. PVC Material Bags Product and Services

9.22.4 Unifast Co., Ltd. PVC Material Bags Production, Price, Value, Gross Margin and Market Share (2021-2026)

9.22.5 Unifast Co., Ltd. Recent Developments/Updates

9.22.6 Unifast Co., Ltd. Competitive Strengths & Weaknesses

9.23 Omori Co., Ltd.

9.23.1 Omori Co., Ltd. Details

9.23.2 Omori Co., Ltd. Major Business

9.23.3 Omori Co., Ltd. PVC Material Bags Product and Services

9.23.4 Omori Co., Ltd. PVC Material Bags Production, Price, Value, Gross Margin and Market Share (2021-2026)

9.23.5 Omori Co., Ltd. Recent Developments/Updates

9.23.6 Omori Co., Ltd. Competitive Strengths & Weaknesses

9.24 Pojangland

9.24.1 Pojangland Details

9.24.2 Pojangland Major Business

9.24.3 Pojangland PVC Material Bags Product and Services

9.24.4 Pojangland PVC Material Bags Production, Price, Value, Gross Margin and Market Share (2021-2026)

- 9.24.5 Pojangland Recent Developments/Updates
- 9.24.6 Pojangland Competitive Strengths & Weaknesses
- 9.25 BravoPack
 - 9.25.1 BravoPack Details
 - 9.25.2 BravoPack Major Business
 - 9.25.3 BravoPack PVC Material Bags Product and Services
 - 9.25.4 BravoPack PVC Material Bags Production, Price, Value, Gross Margin and Market Share (2021-2026)
 - 9.25.5 BravoPack Recent Developments/Updates
 - 9.25.6 BravoPack Competitive Strengths & Weaknesses
- 9.26 FEELPACK
 - 9.26.1 FEELPACK Details
 - 9.26.2 FEELPACK Major Business
 - 9.26.3 FEELPACK PVC Material Bags Product and Services
 - 9.26.4 FEELPACK PVC Material Bags Production, Price, Value, Gross Margin and Market Share (2021-2026)
 - 9.26.5 FEELPACK Recent Developments/Updates
 - 9.26.6 FEELPACK Competitive Strengths & Weaknesses
- 9.27 ESOBAG
 - 9.27.1 ESOBAG Details
 - 9.27.2 ESOBAG Major Business
 - 9.27.3 ESOBAG PVC Material Bags Product and Services
 - 9.27.4 ESOBAG PVC Material Bags Production, Price, Value, Gross Margin and Market Share (2021-2026)
 - 9.27.5 ESOBAG Recent Developments/Updates
 - 9.27.6 ESOBAG Competitive Strengths & Weaknesses
- 9.28 Yu-Kyung
 - 9.28.1 Yu-Kyung Details
 - 9.28.2 Yu-Kyung Major Business
 - 9.28.3 Yu-Kyung PVC Material Bags Product and Services
 - 9.28.4 Yu-Kyung PVC Material Bags Production, Price, Value, Gross Margin and Market Share (2021-2026)
 - 9.28.5 Yu-Kyung Recent Developments/Updates
 - 9.28.6 Yu-Kyung Competitive Strengths & Weaknesses
- 9.29 Yuhan Packaging
 - 9.29.1 Yuhan Packaging Details
 - 9.29.2 Yuhan Packaging Major Business
 - 9.29.3 Yuhan Packaging PVC Material Bags Product and Services
 - 9.29.4 Yuhan Packaging PVC Material Bags Production, Price, Value, Gross Margin

and Market Share (2021-2026)

9.29.5 Yuhan Packaging Recent Developments/Updates

9.29.6 Yuhan Packaging Competitive Strengths & Weaknesses

10 INDUSTRY CHAIN ANALYSIS

10.1 PVC Material Bags Industry Chain

10.2 PVC Material Bags Upstream Analysis

10.2.1 PVC Material Bags Core Raw Materials

10.2.2 Main Manufacturers of PVC Material Bags Core Raw Materials

10.3 Midstream Analysis

10.4 Downstream Analysis

10.5 PVC Material Bags Production Mode

10.6 PVC Material Bags Procurement Model

10.7 PVC Material Bags Industry Sales Model and Sales Channels

10.7.1 PVC Material Bags Sales Model

10.7.2 PVC Material Bags Typical Distributors

11 RESEARCH FINDINGS AND CONCLUSION

12 APPENDIX

12.1 Methodology

12.2 Research Process and Data Source

12.3 Disclaimer

List Of Tables

LIST OF TABLES

- Table 1. World PVC Material Bags Production Value by Region (2021, 2025 and 2032) & (USD Million)
- Table 2. World PVC Material Bags Production Value by Region (2021-2026) & (USD Million)
- Table 3. World PVC Material Bags Production Value by Region (2027-2032) & (USD Million)
- Table 4. World PVC Material Bags Production Value Market Share by Region (2021-2026)
- Table 5. World PVC Material Bags Production Value Market Share by Region (2027-2032)
- Table 6. World PVC Material Bags Production by Region (2021-2026) & (K Pcs)
- Table 7. World PVC Material Bags Production by Region (2027-2032) & (K Pcs)
- Table 8. World PVC Material Bags Production Market Share by Region (2021-2026)
- Table 9. World PVC Material Bags Production Market Share by Region (2027-2032)
- Table 10. World PVC Material Bags Average Price by Region (2021-2026) & (US\$/Pcs)
- Table 11. World PVC Material Bags Average Price by Region (2027-2032) & (US\$/Pcs)
- Table 12. PVC Material Bags Major Market Trends
- Table 13. World PVC Material Bags Consumption Growth Rate Forecast by Region (2021 & 2025 & 2032) & (K Pcs)
- Table 14. World PVC Material Bags Consumption by Region (2021-2026) & (K Pcs)
- Table 15. World PVC Material Bags Consumption Forecast by Region (2027-2032) & (K Pcs)
- Table 16. World PVC Material Bags Production Value by Manufacturer (2021-2026) & (USD Million)
- Table 17. Production Value Market Share of Key PVC Material Bags Producers in 2025
- Table 18. World PVC Material Bags Production by Manufacturer (2021-2026) & (K Pcs)
- Table 19. Production Market Share of Key PVC Material Bags Producers in 2025
- Table 20. World PVC Material Bags Average Price by Manufacturer (2021-2026) & (US\$/Pcs)
- Table 21. Global PVC Material Bags Company Evaluation Quadrant
- Table 22. World PVC Material Bags Industry Rank of Major Manufacturers, Based on Production Value in 2025
- Table 23. Head Office and PVC Material Bags Production Site of Key Manufacturer
- Table 24. PVC Material Bags Market: Company Product Type Footprint
- Table 25. PVC Material Bags Market: Company Product Application Footprint

Table 26. PVC Material Bags Competitive Factors
Table 27. PVC Material Bags New Entrant and Capacity Expansion Plans
Table 28. PVC Material Bags Mergers & Acquisitions Activity
Table 29. United States VS China PVC Material Bags Production Value Comparison, (2021 & 2025 & 2032) & (USD Million)
Table 30. United States VS China PVC Material Bags Production Comparison, (2021 & 2025 & 2032) & (K Pcs)
Table 31. United States VS China PVC Material Bags Consumption Comparison, (2021 & 2025 & 2032) & (K Pcs)
Table 32. United States Based PVC Material Bags Manufacturers, Headquarters and Production Site (States, Country)
Table 33. United States Based Manufacturers PVC Material Bags Production Value, (2021-2026) & (USD Million)
Table 34. United States Based Manufacturers PVC Material Bags Production Value Market Share (2021-2026)
Table 35. United States Based Manufacturers PVC Material Bags Production (2021-2026) & (K Pcs)
Table 36. United States Based Manufacturers PVC Material Bags Production Market Share (2021-2026)
Table 37. China Based PVC Material Bags Manufacturers, Headquarters and Production Site (Province, Country)
Table 38. China Based Manufacturers PVC Material Bags Production Value, (2021-2026) & (USD Million)
Table 39. China Based Manufacturers PVC Material Bags Production Value Market Share (2021-2026)
Table 40. China Based Manufacturers PVC Material Bags Production, (2021-2026) & (K Pcs)
Table 41. China Based Manufacturers PVC Material Bags Production Market Share (2021-2026)
Table 42. Rest of World Based PVC Material Bags Manufacturers, Headquarters and Production Site (State, Country)
Table 43. Rest of World Based Manufacturers PVC Material Bags Production Value, (2021-2026) & (USD Million)
Table 44. Rest of World Based Manufacturers PVC Material Bags Production Value Market Share (2021-2026)
Table 45. Rest of World Based Manufacturers PVC Material Bags Production, (2021-2026) & (K Pcs)
Table 46. Rest of World Based Manufacturers PVC Material Bags Production Market Share (2021-2026)

Table 47. World PVC Material Bags Production Value by Printing Process, (USD Million), 2021 & 2025 & 2032

Table 48. World PVC Material Bags Production by Printing Process (2021-2026) & (K Pcs)

Table 49. World PVC Material Bags Production by Printing Process (2027-2032) & (K Pcs)

Table 50. World PVC Material Bags Production Value by Printing Process (2021-2026) & (USD Million)

Table 51. World PVC Material Bags Production Value by Printing Process (2027-2032) & (USD Million)

Table 52. World PVC Material Bags Average Price by Printing Process (2021-2026) & (US\$/Pcs)

Table 53. World PVC Material Bags Average Price by Printing Process (2027-2032) & (US\$/Pcs)

Table 54. World PVC Material Bags Production Value by Closure Method, (USD Million), 2021 & 2025 & 2032

Table 55. World PVC Material Bags Production by Closure Method (2021-2026) & (K Pcs)

Table 56. World PVC Material Bags Production by Closure Method (2027-2032) & (K Pcs)

Table 57. World PVC Material Bags Production Value by Closure Method (2021-2026) & (USD Million)

Table 58. World PVC Material Bags Production Value by Closure Method (2027-2032) & (USD Million)

Table 59. World PVC Material Bags Average Price by Closure Method (2021-2026) & (US\$/Pcs)

Table 60. World PVC Material Bags Average Price by Closure Method (2027-2032) & (US\$/Pcs)

Table 61. World PVC Material Bags Production Value by Appearance Transparency, (USD Million), 2021 & 2025 & 2032

Table 62. World PVC Material Bags Production by Appearance Transparency (2021-2026) & (K Pcs)

Table 63. World PVC Material Bags Production by Appearance Transparency (2027-2032) & (K Pcs)

Table 64. World PVC Material Bags Production Value by Appearance Transparency (2021-2026) & (USD Million)

Table 65. World PVC Material Bags Production Value by Appearance Transparency (2027-2032) & (USD Million)

Table 66. World PVC Material Bags Average Price by Appearance Transparency

(2021-2026) & (US\$/Pcs)

Table 67. World PVC Material Bags Average Price by Appearance Transparency

(2027-2032) & (US\$/Pcs)

Table 68. World PVC Material Bags Production Value by Application, (USD Million),
2021 & 2025 & 2032

Table 69. World PVC Material Bags Production by Application (2021-2026) & (K Pcs)

Table 70. World PVC Material Bags Production by Application (2027-2032) & (K Pcs)

Table 71. World PVC Material Bags Production Value by Application (2021-2026) &
(USD Million)

Table 72. World PVC Material Bags Production Value by Application (2027-2032) &
(USD Million)

Table 73. World PVC Material Bags Average Price by Application (2021-2026) &
(US\$/Pcs)

Table 74. World PVC Material Bags Average Price by Application (2027-2032) &
(US\$/Pcs)

Table 75. Tetrafab Basic Information, Manufacturing Base and Competitors

Table 76. Tetrafab Major Business

Table 77. Tetrafab PVC Material Bags Product and Services

Table 78. Tetrafab PVC Material Bags Production (K Pcs), Price (US\$/Pcs), Production
Value (USD Million), Gross Margin and Market Share (2021-2026)

Table 79. Tetrafab Recent Developments/Updates

Table 80. Tetrafab Competitive Strengths & Weaknesses

Table 81. Tamarack Packaging Basic Information, Manufacturing Base and Competitors

Table 82. Tamarack Packaging Major Business

Table 83. Tamarack Packaging PVC Material Bags Product and Services

Table 84. Tamarack Packaging PVC Material Bags Production (K Pcs), Price
(US\$/Pcs), Production Value (USD Million), Gross Margin and Market Share
(2021-2026)

Table 85. Tamarack Packaging Recent Developments/Updates

Table 86. Tamarack Packaging Competitive Strengths & Weaknesses

Table 87. Fabri-Tech Basic Information, Manufacturing Base and Competitors

Table 88. Fabri-Tech Major Business

Table 89. Fabri-Tech PVC Material Bags Product and Services

Table 90. Fabri-Tech PVC Material Bags Production (K Pcs), Price (US\$/Pcs),
Production Value (USD Million), Gross Margin and Market Share (2021-2026)

Table 91. Fabri-Tech Recent Developments/Updates

Table 92. Fabri-Tech Competitive Strengths & Weaknesses

Table 93. LBU Inc. Basic Information, Manufacturing Base and Competitors

Table 94. LBU Inc. Major Business

Table 95. LBU Inc. PVC Material Bags Product and Services

Table 96. LBU Inc. PVC Material Bags Production (K Pcs), Price (US\$/Pcs), Production Value (USD Million), Gross Margin and Market Share (2021-2026)

Table 97. LBU Inc. Recent Developments/Updates

Table 98. LBU Inc. Competitive Strengths & Weaknesses

Table 99. Bag Manufacturer USA Basic Information, Manufacturing Base and Competitors

Table 100. Bag Manufacturer USA Major Business

Table 101. Bag Manufacturer USA PVC Material Bags Product and Services

Table 102. Bag Manufacturer USA PVC Material Bags Production (K Pcs), Price (US\$/Pcs), Production Value (USD Million), Gross Margin and Market Share (2021-2026)

Table 103. Bag Manufacturer USA Recent Developments/Updates

Table 104. Bag Manufacturer USA Competitive Strengths & Weaknesses

Table 105. ZX China Printing Company Basic Information, Manufacturing Base and Competitors

Table 106. ZX China Printing Company Major Business

Table 107. ZX China Printing Company PVC Material Bags Product and Services

Table 108. ZX China Printing Company PVC Material Bags Production (K Pcs), Price (US\$/Pcs), Production Value (USD Million), Gross Margin and Market Share (2021-2026)

Table 109. ZX China Printing Company Recent Developments/Updates

Table 110. ZX China Printing Company Competitive Strengths & Weaknesses

Table 111. Wenzhou Kiwim Plastic Packaging Co., Ltd. Basic Information, Manufacturing Base and Competitors

Table 112. Wenzhou Kiwim Plastic Packaging Co., Ltd. Major Business

Table 113. Wenzhou Kiwim Plastic Packaging Co., Ltd. PVC Material Bags Product and Services

Table 114. Wenzhou Kiwim Plastic Packaging Co., Ltd. PVC Material Bags Production (K Pcs), Price (US\$/Pcs), Production Value (USD Million), Gross Margin and Market Share (2021-2026)

Table 115. Wenzhou Kiwim Plastic Packaging Co., Ltd. Recent Developments/Updates

Table 116. Wenzhou Kiwim Plastic Packaging Co., Ltd. Competitive Strengths & Weaknesses

Table 117. Xiamen Fullinhan Packaging Co., Ltd. Basic Information, Manufacturing Base and Competitors

Table 118. Xiamen Fullinhan Packaging Co., Ltd. Major Business

Table 119. Xiamen Fullinhan Packaging Co., Ltd. PVC Material Bags Product and Services

Table 120. Xiamen Fullinhan Packaging Co., Ltd. PVC Material Bags Production (K Pcs), Price (US\$/Pcs), Production Value (USD Million), Gross Margin and Market Share (2021-2026)

Table 121. Xiamen Fullinhan Packaging Co., Ltd. Recent Developments/Updates

Table 122. Xiamen Fullinhan Packaging Co., Ltd. Competitive Strengths & Weaknesses

Table 123. Qingdao Starry Packing Co., Ltd. Basic Information, Manufacturing Base and Competitors

Table 124. Qingdao Starry Packing Co., Ltd. Major Business

Table 125. Qingdao Starry Packing Co., Ltd. PVC Material Bags Product and Services

Table 126. Qingdao Starry Packing Co., Ltd. PVC Material Bags Production (K Pcs), Price (US\$/Pcs), Production Value (USD Million), Gross Margin and Market Share (2021-2026)

Table 127. Qingdao Starry Packing Co., Ltd. Recent Developments/Updates

Table 128. Qingdao Starry Packing Co., Ltd. Competitive Strengths & Weaknesses

Table 129. Wenzhou Morekey Arts & Crafts Co., Ltd. Basic Information, Manufacturing Base and Competitors

Table 130. Wenzhou Morekey Arts & Crafts Co., Ltd. Major Business

Table 131. Wenzhou Morekey Arts & Crafts Co., Ltd. PVC Material Bags Product and Services

Table 132. Wenzhou Morekey Arts & Crafts Co., Ltd. PVC Material Bags Production (K Pcs), Price (US\$/Pcs), Production Value (USD Million), Gross Margin and Market Share (2021-2026)

Table 133. Wenzhou Morekey Arts & Crafts Co., Ltd. Recent Developments/Updates

Table 134. Wenzhou Morekey Arts & Crafts Co., Ltd. Competitive Strengths & Weaknesses

Table 135. Gentle Packing Basic Information, Manufacturing Base and Competitors

Table 136. Gentle Packing Major Business

Table 137. Gentle Packing PVC Material Bags Product and Services

Table 138. Gentle Packing PVC Material Bags Production (K Pcs), Price (US\$/Pcs), Production Value (USD Million), Gross Margin and Market Share (2021-2026)

Table 139. Gentle Packing Recent Developments/Updates

Table 140. Gentle Packing Competitive Strengths & Weaknesses

Table 141. Wenzhou Biben Arts & Crafts Co., Ltd. Basic Information, Manufacturing Base and Competitors

Table 142. Wenzhou Biben Arts & Crafts Co., Ltd. Major Business

Table 143. Wenzhou Biben Arts & Crafts Co., Ltd. PVC Material Bags Product and Services

Table 144. Wenzhou Biben Arts & Crafts Co., Ltd. PVC Material Bags Production (K Pcs), Price (US\$/Pcs), Production Value (USD Million), Gross Margin and Market Share

(2021-2026)

Table 145. Wenzhou Biben Arts & Crafts Co., Ltd. Recent Developments/Updates

Table 146. Wenzhou Biben Arts & Crafts Co., Ltd. Competitive Strengths & Weaknesses

Table 147. FY Bag Custom Basic Information, Manufacturing Base and Competitors

Table 148. FY Bag Custom Major Business

Table 149. FY Bag Custom PVC Material Bags Product and Services

Table 150. FY Bag Custom PVC Material Bags Production (K Pcs), Price (US\$/Pcs), Production Value (USD Million), Gross Margin and Market Share (2021-2026)

Table 151. FY Bag Custom Recent Developments/Updates

Table 152. FY Bag Custom Competitive Strengths & Weaknesses

Table 153. Rivta Basic Information, Manufacturing Base and Competitors

Table 154. Rivta Major Business

Table 155. Rivta PVC Material Bags Product and Services

Table 156. Rivta PVC Material Bags Production (K Pcs), Price (US\$/Pcs), Production Value (USD Million), Gross Margin and Market Share (2021-2026)

Table 157. Rivta Recent Developments/Updates

Table 158. Rivta Competitive Strengths & Weaknesses

Table 159. INITI Packing Basic Information, Manufacturing Base and Competitors

Table 160. INITI Packing Major Business

Table 161. INITI Packing PVC Material Bags Product and Services

Table 162. INITI Packing PVC Material Bags Production (K Pcs), Price (US\$/Pcs), Production Value (USD Million), Gross Margin and Market Share (2021-2026)

Table 163. INITI Packing Recent Developments/Updates

Table 164. INITI Packing Competitive Strengths & Weaknesses

Table 165. Zhejiang Hansun Gift Co., Ltd. Basic Information, Manufacturing Base and Competitors

Table 166. Zhejiang Hansun Gift Co., Ltd. Major Business

Table 167. Zhejiang Hansun Gift Co., Ltd. PVC Material Bags Product and Services

Table 168. Zhejiang Hansun Gift Co., Ltd. PVC Material Bags Production (K Pcs), Price (US\$/Pcs), Production Value (USD Million), Gross Margin and Market Share (2021-2026)

Table 169. Zhejiang Hansun Gift Co., Ltd. Recent Developments/Updates

Table 170. Zhejiang Hansun Gift Co., Ltd. Competitive Strengths & Weaknesses

Table 171. Taihei Kasei Co., Ltd. Basic Information, Manufacturing Base and Competitors

Table 172. Taihei Kasei Co., Ltd. Major Business

Table 173. Taihei Kasei Co., Ltd. PVC Material Bags Product and Services

Table 174. Taihei Kasei Co., Ltd. PVC Material Bags Production (K Pcs), Price

(US\$/Pcs), Production Value (USD Million), Gross Margin and Market Share (2021-2026)

Table 175. Taihei Kasei Co., Ltd. Recent Developments/Updates

Table 176. Taihei Kasei Co., Ltd. Competitive Strengths & Weaknesses

Table 177. GSK Co., Ltd. Basic Information, Manufacturing Base and Competitors

Table 178. GSK Co., Ltd. Major Business

Table 179. GSK Co., Ltd. PVC Material Bags Product and Services

Table 180. GSK Co., Ltd. PVC Material Bags Production (K Pcs), Price (US\$/Pcs), Production Value (USD Million), Gross Margin and Market Share (2021-2026)

Table 181. GSK Co., Ltd. Recent Developments/Updates

Table 182. GSK Co., Ltd. Competitive Strengths & Weaknesses

Table 183. EveRole Basic Information, Manufacturing Base and Competitors

Table 184. EveRole Major Business

Table 185. EveRole PVC Material Bags Product and Services

Table 186. EveRole PVC Material Bags Production (K Pcs), Price (US\$/Pcs), Production Value (USD Million), Gross Margin and Market Share (2021-2026)

Table 187. EveRole Recent Developments/Updates

Table 188. EveRole Competitive Strengths & Weaknesses

Table 189. C's Products Co., Ltd. Basic Information, Manufacturing Base and Competitors

Table 190. C's Products Co., Ltd. Major Business

Table 191. C's Products Co., Ltd. PVC Material Bags Product and Services

Table 192. C's Products Co., Ltd. PVC Material Bags Production (K Pcs), Price (US\$/Pcs), Production Value (USD Million), Gross Margin and Market Share (2021-2026)

Table 193. C's Products Co., Ltd. Recent Developments/Updates

Table 194. C's Products Co., Ltd. Competitive Strengths & Weaknesses

Table 195. Kaga Shokai Co., Ltd. Basic Information, Manufacturing Base and Competitors

Table 196. Kaga Shokai Co., Ltd. Major Business

Table 197. Kaga Shokai Co., Ltd. PVC Material Bags Product and Services

Table 198. Kaga Shokai Co., Ltd. PVC Material Bags Production (K Pcs), Price (US\$/Pcs), Production Value (USD Million), Gross Margin and Market Share (2021-2026)

Table 199. Kaga Shokai Co., Ltd. Recent Developments/Updates

Table 200. Kaga Shokai Co., Ltd. Competitive Strengths & Weaknesses

Table 201. Unifast Co., Ltd. Basic Information, Manufacturing Base and Competitors

Table 202. Unifast Co., Ltd. Major Business

Table 203. Unifast Co., Ltd. PVC Material Bags Product and Services

Table 204. Unifast Co., Ltd. PVC Material Bags Production (K Pcs), Price (US\$/Pcs), Production Value (USD Million), Gross Margin and Market Share (2021-2026)

Table 205. Unifast Co., Ltd. Recent Developments/Updates

Table 206. Unifast Co., Ltd. Competitive Strengths & Weaknesses

Table 207. Omori Co., Ltd. Basic Information, Manufacturing Base and Competitors

Table 208. Omori Co., Ltd. Major Business

Table 209. Omori Co., Ltd. PVC Material Bags Product and Services

Table 210. Omori Co., Ltd. PVC Material Bags Production (K Pcs), Price (US\$/Pcs), Production Value (USD Million), Gross Margin and Market Share (2021-2026)

Table 211. Omori Co., Ltd. Recent Developments/Updates

Table 212. Omori Co., Ltd. Competitive Strengths & Weaknesses

Table 213. Pojangland Basic Information, Manufacturing Base and Competitors

Table 214. Pojangland Major Business

Table 215. Pojangland PVC Material Bags Product and Services

Table 216. Pojangland PVC Material Bags Production (K Pcs), Price (US\$/Pcs), Production Value (USD Million), Gross Margin and Market Share (2021-2026)

Table 217. Pojangland Recent Developments/Updates

Table 218. Pojangland Competitive Strengths & Weaknesses

Table 219. BravoPack Basic Information, Manufacturing Base and Competitors

Table 220. BravoPack Major Business

Table 221. BravoPack PVC Material Bags Product and Services

Table 222. BravoPack PVC Material Bags Production (K Pcs), Price (US\$/Pcs), Production Value (USD Million), Gross Margin and Market Share (2021-2026)

Table 223. BravoPack Recent Developments/Updates

Table 224. BravoPack Competitive Strengths & Weaknesses

Table 225. FEELPACK Basic Information, Manufacturing Base and Competitors

Table 226. FEELPACK Major Business

Table 227. FEELPACK PVC Material Bags Product and Services

Table 228. FEELPACK PVC Material Bags Production (K Pcs), Price (US\$/Pcs), Production Value (USD Million), Gross Margin and Market Share (2021-2026)

Table 229. FEELPACK Recent Developments/Updates

Table 230. FEELPACK Competitive Strengths & Weaknesses

Table 231. ESOBAG Basic Information, Manufacturing Base and Competitors

Table 232. ESOBAG Major Business

Table 233. ESOBAG PVC Material Bags Product and Services

Table 234. ESOBAG PVC Material Bags Production (K Pcs), Price (US\$/Pcs), Production Value (USD Million), Gross Margin and Market Share (2021-2026)

Table 235. ESOBAG Recent Developments/Updates

Table 236. ESOBAG Competitive Strengths & Weaknesses

Table 237. Yu-Kyung Basic Information, Manufacturing Base and Competitors

Table 238. Yu-Kyung Major Business

Table 239. Yu-Kyung PVC Material Bags Product and Services

Table 240. Yu-Kyung PVC Material Bags Production (K Pcs), Price (US\$/Pcs),
Production Value (USD Million), Gross Margin and Market Share (2021-2026)

Table 241. Yu-Kyung Recent Developments/Updates

Table 242. Yu-Kyung Competitive Strengths & Weaknesses

Table 243. Yuhan Packaging Basic Information, Manufacturing Base and Competitors

Table 244. Yuhan Packaging Major Business

Table 245. Yuhan Packaging PVC Material Bags Product and Services

Table 246. Yuhan Packaging PVC Material Bags Production (K Pcs), Price (US\$/Pcs),
Production Value (USD Million), Gross Margin and Market Share (2021-2026)

Table 247. Yuhan Packaging Recent Developments/Updates

Table 248. Yuhan Packaging Competitive Strengths & Weaknesses

Table 249. Global Key Players of PVC Material Bags Upstream (Raw Materials)

Table 250. Global PVC Material Bags Typical Customers

Table 251. PVC Material Bags Typical Distributors

List Of Figures

LIST OF FIGURES

Figure 1. PVC Material Bags Picture

Figure 2. World PVC Material Bags Production Value: 2021 & 2025 & 2032, (USD Million)

Figure 3. World PVC Material Bags Production Value and Forecast (2021-2032) & (USD Million)

Figure 4. World PVC Material Bags Production (2021-2032) & (K Pcs)

Figure 5. World PVC Material Bags Average Price (2021-2032) & (US\$/Pcs)

Figure 6. World PVC Material Bags Production Value Market Share by Region (2021-2032)

Figure 7. World PVC Material Bags Production Market Share by Region (2021-2032)

Figure 8. North America PVC Material Bags Production (2021-2032) & (K Pcs)

Figure 9. Europe PVC Material Bags Production (2021-2032) & (K Pcs)

Figure 10. China PVC Material Bags Production (2021-2032) & (K Pcs)

Figure 11. Japan PVC Material Bags Production (2021-2032) & (K Pcs)

Figure 12. South Korea PVC Material Bags Production (2021-2032) & (K Pcs)

Figure 13. PVC Material Bags Market Drivers

Figure 14. Factors Affecting Demand

Figure 15. World PVC Material Bags Consumption (2021-2032) & (K Pcs)

Figure 16. World PVC Material Bags Consumption Market Share by Region (2021-2032)

Figure 17. United States PVC Material Bags Consumption (2021-2032) & (K Pcs)

Figure 18. China PVC Material Bags Consumption (2021-2032) & (K Pcs)

Figure 19. Europe PVC Material Bags Consumption (2021-2032) & (K Pcs)

Figure 20. Japan PVC Material Bags Consumption (2021-2032) & (K Pcs)

Figure 21. South Korea PVC Material Bags Consumption (2021-2032) & (K Pcs)

Figure 22. ASEAN PVC Material Bags Consumption (2021-2032) & (K Pcs)

Figure 23. India PVC Material Bags Consumption (2021-2032) & (K Pcs)

Figure 24. Producer Shipments of PVC Material Bags by Manufacturer Revenue (\$MM) and Market Share (%): 2025

Figure 25. Global Four-firm Concentration Ratios (CR4) for PVC Material Bags Markets in 2025

Figure 26. Global Four-firm Concentration Ratios (CR8) for PVC Material Bags Markets in 2025

Figure 27. United States VS China: PVC Material Bags Production Value Market Share Comparison (2021 & 2025 & 2032)

Figure 28. United States VS China: PVC Material Bags Production Market Share Comparison (2021 & 2025 & 2032)

Figure 29. United States VS China: PVC Material Bags Consumption Market Share Comparison (2021 & 2025 & 2032)

Figure 30. United States Based Manufacturers PVC Material Bags Production Market Share 2025

Figure 31. China Based Manufacturers PVC Material Bags Production Market Share 2025

Figure 32. Rest of World Based Manufacturers PVC Material Bags Production Market Share 2025

Figure 33. World PVC Material Bags Production Value by Printing Process, (USD Million), 2021 & 2025 & 2032

Figure 34. World PVC Material Bags Production Value Market Share by Printing Process in 2025

Figure 35. Unprinted

Figure 36. Screen Printing

Figure 37. UV Printing

Figure 38. Others

Figure 39. World PVC Material Bags Production Market Share by Printing Process (2021-2032)

Figure 40. World PVC Material Bags Production Value Market Share by Printing Process (2021-2032)

Figure 41. World PVC Material Bags Average Price by Printing Process (2021-2032) & (US\$/Pcs)

Figure 42. World PVC Material Bags Production Value by Closure Method, (USD Million), 2021 & 2025 & 2032

Figure 43. World PVC Material Bags Production Value Market Share by Closure Method in 2025

Figure 44. Open-Top Bags

Figure 45. Zipper Bags

Figure 46. Slider Zipper Bags

Figure 47. Snap Button Bags

Figure 48. Drawstring Bags

Figure 49. Flap Bags

Figure 50. World PVC Material Bags Production Market Share by Closure Method (2021-2032)

Figure 51. World PVC Material Bags Production Value Market Share by Closure Method (2021-2032)

Figure 52. World PVC Material Bags Average Price by Closure Method (2021-2032) &

(US\$/Pcs)

Figure 53. World PVC Material Bags Production Value by Appearance Transparency, (USD Million), 2021 & 2025 & 2032

Figure 54. World PVC Material Bags Production Value Market Share by Appearance Transparency in 2025

Figure 55. Transparent

Figure 56. Translucent

Figure 57. Opaque

Figure 58. World PVC Material Bags Production Market Share by Appearance Transparency (2021-2032)

Figure 59. World PVC Material Bags Production Value Market Share by Appearance Transparency (2021-2032)

Figure 60. World PVC Material Bags Average Price by Appearance Transparency (2021-2032) & (US\$/Pcs)

Figure 61. World PVC Material Bags Production Value by Application, (USD Million), 2021 & 2025 & 2032

Figure 62. World PVC Material Bags Production Value Market Share by Application in 2025

Figure 63. Cosmetic and Toiletry

Figure 64. Medical Supplies

Figure 65. Stationery and Documents

Figure 66. Others

Figure 67. World PVC Material Bags Production Market Share by Application (2021-2032)

Figure 68. World PVC Material Bags Production Value Market Share by Application (2021-2032)

Figure 69. World PVC Material Bags Average Price by Application (2021-2032) & (US\$/Pcs)

Figure 70. PVC Material Bags Industry Chain

Figure 71. PVC Material Bags Procurement Model

Figure 72. PVC Material Bags Sales Model

Figure 73. PVC Material Bags Sales Channels, Direct Sales, and Distribution

Figure 74. Methodology

Figure 75. Research Process and Data Source

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