

# Global Plastic Bottles and Jars Supply, Demand and Key Producers, 2026-2032

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## Abstracts

The global Plastic Bottles and Jars market size is expected to reach \$ 56384 million by 2032, rising at a market growth of 3.8% CAGR during the forecast period (2026-2032).

The plastic bottles and plastic jars category refers to rigid packaging containers primarily made from resins such as PET, HDPE, and PP, produced via processes like injection stretch blow molding, extrusion blow molding, or injection molding. These containers are designed to deliver secure sealing, product protection, and on-shelf presentation for liquids, powders, granules, creams, and solid goods, and they typically work as a system with closures such as screw caps, flip-top caps, sprayers, pumps, dosing/measurement features, and tamper-evident structures to fit different filling and usage scenarios. Typical formats include narrow-neck bottles optimized for pouring and squeezability, and wide-mouth jars optimized for scooping and hand access, spanning sizes from trial packs to family packs, with performance tuned for processing requirements such as hot-fill, aseptic, ambient, cold-fill, or high-pressure treatments through improvements in barrier properties, chemical resistance, and structural strength. Major applications include food and beverage, condiments and spices, personal care and beauty, household cleaning, pharmaceuticals and dietary supplements, as well as agrochemicals and industrial products, where core buyers are brand owners and contract fillers who prioritize dimensional tolerances and line compatibility, regulatory and food-contact compliance, appearance and decoration feasibility, lightweighting for cost reduction, and sustainability targets such as PCR content and design-for-recycling. Common delivery models range from standardized, catalogue-based stock items and rapid prototyping to brand-specific customization supported by mold development and long-term supply agreements, typically priced on a per-unit basis with add-on charges for closures and decoration services. Along the value chain, upstream inputs include virgin and recycled resins plus masterbatch and

additives; midstream activities cover preforms, mold and structural design, forming and in-line inspection, and decoration such as printing and sleeving; downstream links include filling, labeling, distribution, and an expanding connection to collection, sorting, washing, recycling, and closed-loop remanufacturing. Some suppliers also adopt on-site or near-site manufacturing models adjacent to customers? filling plants to reduce empty-container transportation and secondary packaging, thereby improving responsiveness and lowering emissions.

Rigid plastic bottles and jars are the core formats of rigid plastic packaging. In essence, they are a system solution constrained by material choices and forming processes, designed to deliver sealing protection, ease of use, and shelf presentation for the filled product. The industry most commonly relies on resins such as PET, HDPE, and PP, and uses processes including injection stretch blow molding, extrusion blow molding, injection molding, and injection blow molding to create structures ranging from narrow-neck bottles to wide-mouth jars. Narrow-neck bottles emphasize controlled pouring and squeezability, while wide-mouth jars emphasize easy scooping and hand access. Across both formats, engineers balance size, wall thickness, neck finish standards, and structural ribbing to meet stacking strength requirements and reduce damage during transportation. Container design is also tightly coupled to the filling process: hot-fill, aseptic, ambient, or cold-fill routes drive trade-offs in heat resistance, vacuum deformation control, and barrier performance, which in turn influence resin selection, structural details, and quality inspection strategies. In practice, bottles and jars are rarely delivered as stand-alone parts. They are typically integrated with closure systems such as screw caps, flip-tops, pumps, sprayers, dosing features, and tamper-evident structures, forming a complete package engineering stack that spans opening experience and leak prevention. This system approach helps rigid containers remain broadly adaptable across food and beverage, personal and home care, pharmaceuticals and health, and agrochemical and industrial applications, while continuing to evolve toward higher reliability and higher filling-line speed compatibility.

On the supply side, the market commonly operates on a dual-track structure in which standardized catalogue items coexist with customized development. Standard SKUs enable fast delivery and predictable costs, while custom solutions create brand differentiation through appearance, tactile experience, structural strength, and closure-system integration, typically using mold investment to secure long-term, stable supply and scale economics. Competitive advantage in the midstream centers on structural design and mold engineering, preform and forming stability, in-line inspection and defect control, and the yield and consistency of decoration execution such as printing, sleeving, and foiling. Ultimately, these capabilities are judged by how well the package

runs on filling lines, including speed matching and downtime risk management. As sustainability targets shift from narratives to measurable metrics, lightweighting, higher PCR content, design-for-recycling, and material simplification have become widely accepted directions. However, real-world implementation requires system-level balancing across regulatory compliance, odor and safety, color and clarity, barrier performance, and chemical resistance, while also coordinating with the recycling chain on sorting identification and recycled-material stability. As a result, the value chain is extending beyond manufacturing into circularity. More suppliers are offering material recommendations, recyclability assessments, closure compatibility guidance, and life-cycle carbon reduction support, positioning the container less as a disposable component and more as a critical node in a sustainable packaging system.

From a production and sales geography perspective, rigid bottles and jars have characteristics that strongly influence operating models: they are bulky, inefficient to ship when empty, and sensitive to regional regulations and recycling infrastructure. These realities push leading players to build localized, multi-region manufacturing networks to serve regional markets, shorten transportation distances, reduce breakage and secondary packaging needs, and improve responsiveness to customer launch timelines and promotional demand swings. Regional consumption structures and regulatory priorities also shape go-to-market strategies. For example, high-speed demand driven by beverages and dairy, the combination of aesthetics and functional fitments required by personal and home care, and the strict compliance documentation and primary-packaging expectations of pharmaceuticals and health all affect product portfolios and production?sales coordination. A further evolution is on-site or near-site manufacturing close to the filling operation, where production geography is directly tied to service coverage. This model reduces long-distance logistics for empty containers and strengthens supply resilience, and it is especially suitable for large customers with stable volumes and multi-SKU co-line production. Looking ahead, competition will increasingly depend on a two-layer operating capability: standardizing materials and quality systems at the global level, while iterating rapidly at the regional level in response to local regulations, recycling infrastructure, and customer filling networks, thereby achieving a repeatable optimum across cost, delivery performance, compliance, and sustainability metrics.

This report studies the global Plastic Bottles and Jars production, demand, key manufacturers, and key regions.

This report is a detailed and comprehensive analysis of the world market for Plastic Bottles and Jars 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 Plastic Bottles and Jars that contribute to its increasing demand across many markets.

### **Highlights and key features of the study**

Global Plastic Bottles and Jars total production and demand, 2021-2032, (K Units)

Global Plastic Bottles and Jars total production value, 2021-2032, (USD Million)

Global Plastic Bottles and Jars production by region & country, production, value, CAGR, 2021-2032, (USD Million) & (K Units), (based on production site)

Global Plastic Bottles and Jars consumption by region & country, CAGR, 2021-2032 & (K Units)

U.S. VS China: Plastic Bottles and Jars domestic production, consumption, key domestic manufacturers and share

Global Plastic Bottles and Jars production by manufacturer, production, price, value and market share 2021-2026, (USD Million) & (K Units)

Global Plastic Bottles and Jars production by Type, production, value, CAGR, 2021-2032, (USD Million) & (K Units)

Global Plastic Bottles and Jars production by Application, production, value, CAGR, 2021-2032, (USD Million) & (K Units)

This report profiles key players in the global Plastic Bottles and Jars 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 Alpha Packaging, Cospak, Gepack, Amcor, Berry Global, Gerresheimer, Tim Plastics, Pretium Packaging, Integrity Cosmetic Container Industrial, Silgan Holdings, 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 Plastic Bottles and Jars market

### **Detailed Segmentation:**

Each section contains quantitative market data including market by value (US\$ Millions), volume (production, consumption) & (K Units) and average price (USD/Unit) by manufacturer, by Type, 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 Plastic Bottles and Jars Market, By Region:

United States

China

Europe

Japan

South Korea

ASEAN

India

Rest of World

#### Global Plastic Bottles and Jars Market, Segmentation by Type:

Plastic Bottles

Plastic Jars

#### Global Plastic Bottles and Jars Market, Segmentation by Structure:

Monolayer

Multilayer

#### Global Plastic Bottles and Jars Market, Segmentation by Clerk:

ISBM

EBM

Injection Molding

IBM

Global Plastic Bottles and Jars Market, Segmentation by Application:

Food and Beverages Packaging

Personal Care and Cosmetics Packaging

Pharmaceuticals Packaging

Chemicals Packaging

Others

Companies Profiled:

Alpha Packaging

Cospak

Gepack

Amcor

Berry Global

Gerresheimer

Tim Plastics

Pretium Packaging

Integrity Cosmetic Container Industrial

Silgan Holdings

Taral Plastics

Plasmo

Thornton Plastics

Rayuen Packaging

ALPLA Group

Plastipak Packaging, Inc.

Graham Packaging

Measom Freer

Robinson Packaging

Dawn Plastic

KPI Plastic (M) Sdn Bhd

Logoplaste

Masterchem Logoplaste

### **Key Questions Answered:**

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

## Contents

### 1 SUPPLY SUMMARY

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

### 2 DEMAND SUMMARY

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

### 3 WORLD MANUFACTURERS COMPETITIVE ANALYSIS

- 3.1 World Plastic Bottles and Jars Production Value by Manufacturer (2021-2026)

- 3.2 World Plastic Bottles and Jars Production by Manufacturer (2021-2026)
- 3.3 World Plastic Bottles and Jars Average Price by Manufacturer (2021-2026)
- 3.4 Plastic Bottles and Jars Company Evaluation Quadrant
- 3.5 Industry Rank and Concentration Rate (CR)
  - 3.5.1 Global Plastic Bottles and Jars Industry Rank of Major Manufacturers
  - 3.5.2 Global Concentration Ratios (CR4) for Plastic Bottles and Jars in 2025
  - 3.5.3 Global Concentration Ratios (CR8) for Plastic Bottles and Jars in 2025
- 3.6 Plastic Bottles and Jars Market: Overall Company Footprint Analysis
  - 3.6.1 Plastic Bottles and Jars Market: Region Footprint
  - 3.6.2 Plastic Bottles and Jars Market: Company Product Type Footprint
  - 3.6.3 Plastic Bottles and Jars 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: Plastic Bottles and Jars Production Value Comparison
  - 4.1.1 United States VS China: Plastic Bottles and Jars Production Value Comparison (2021 & 2025 & 2032)
  - 4.1.2 United States VS China: Plastic Bottles and Jars Production Value Market Share Comparison (2021 & 2025 & 2032)
- 4.2 United States VS China: Plastic Bottles and Jars Production Comparison
  - 4.2.1 United States VS China: Plastic Bottles and Jars Production Comparison (2021 & 2025 & 2032)
  - 4.2.2 United States VS China: Plastic Bottles and Jars Production Market Share Comparison (2021 & 2025 & 2032)
- 4.3 United States VS China: Plastic Bottles and Jars Consumption Comparison
  - 4.3.1 United States VS China: Plastic Bottles and Jars Consumption Comparison (2021 & 2025 & 2032)
  - 4.3.2 United States VS China: Plastic Bottles and Jars Consumption Market Share Comparison (2021 & 2025 & 2032)
- 4.4 United States Based Plastic Bottles and Jars Manufacturers and Market Share, 2021-2026
  - 4.4.1 United States Based Plastic Bottles and Jars Manufacturers, Headquarters and Production Site (States, Country)

4.4.2 United States Based Manufacturers Plastic Bottles and Jars Production Value (2021-2026)

4.4.3 United States Based Manufacturers Plastic Bottles and Jars Production (2021-2026)

4.5 China Based Plastic Bottles and Jars Manufacturers and Market Share

4.5.1 China Based Plastic Bottles and Jars Manufacturers, Headquarters and Production Site (Province, Country)

4.5.2 China Based Manufacturers Plastic Bottles and Jars Production Value (2021-2026)

4.5.3 China Based Manufacturers Plastic Bottles and Jars Production (2021-2026)

4.6 Rest of World Based Plastic Bottles and Jars Manufacturers and Market Share, 2021-2026

4.6.1 Rest of World Based Plastic Bottles and Jars Manufacturers, Headquarters and Production Site (State, Country)

4.6.2 Rest of World Based Manufacturers Plastic Bottles and Jars Production Value (2021-2026)

4.6.3 Rest of World Based Manufacturers Plastic Bottles and Jars Production (2021-2026)

## **5 MARKET ANALYSIS BY TYPE**

5.1 World Plastic Bottles and Jars Market Size Overview by Type: 2021 VS 2025 VS 2032

5.2 Segment Introduction by Type

5.2.1 Plastic Bottles

5.2.2 Plastic Jars

5.3 Market Segment by Type

5.3.1 World Plastic Bottles and Jars Production by Type (2021-2032)

5.3.2 World Plastic Bottles and Jars Production Value by Type (2021-2032)

5.3.3 World Plastic Bottles and Jars Average Price by Type (2021-2032)

## **6 MARKET ANALYSIS BY STRUCTURE**

6.1 World Plastic Bottles and Jars Market Size Overview by Structure: 2021 VS 2025 VS 2032

6.2 Segment Introduction by Structure

6.2.1 Monolayer

6.2.2 Multilayer

6.3 Market Segment by Structure

- 6.3.1 World Plastic Bottles and Jars Production by Structure (2021-2032)
- 6.3.2 World Plastic Bottles and Jars Production Value by Structure (2021-2032)
- 6.3.3 World Plastic Bottles and Jars Average Price by Structure (2021-2032)

## **7 MARKET ANALYSIS BY CLERK**

- 7.1 World Plastic Bottles and Jars Market Size Overview by Clerk: 2021 VS 2025 VS 2032
- 7.2 Segment Introduction by Clerk
  - 7.2.1 ISBM
  - 7.2.2 EBM
  - 7.2.3 Injection Molding
  - 7.2.4 IBM
- 7.3 Market Segment by Clerk
  - 7.3.1 World Plastic Bottles and Jars Production by Clerk (2021-2032)
  - 7.3.2 World Plastic Bottles and Jars Production Value by Clerk (2021-2032)
  - 7.3.3 World Plastic Bottles and Jars Average Price by Clerk (2021-2032)

## **8 MARKET ANALYSIS BY APPLICATION**

- 8.1 World Plastic Bottles and Jars Market Size Overview by Application: 2021 VS 2025 VS 2032
- 8.2 Segment Introduction by Application
  - 8.2.1 Food and Beverages Packaging
  - 8.2.2 Personal Care and Cosmetics Packaging
  - 8.2.3 Pharmaceuticals Packaging
  - 8.2.4 Chemicals Packaging
  - 8.2.5 Others
- 8.3 Market Segment by Application
  - 8.3.1 World Plastic Bottles and Jars Production by Application (2021-2032)
  - 8.3.2 World Plastic Bottles and Jars Production Value by Application (2021-2032)
  - 8.3.3 World Plastic Bottles and Jars Average Price by Application (2021-2032)

## **9 COMPANY PROFILES**

- 9.1 Alpha Packaging
  - 9.1.1 Alpha Packaging Details
  - 9.1.2 Alpha Packaging Major Business
  - 9.1.3 Alpha Packaging Plastic Bottles and Jars Product and Services

9.1.4 Alpha Packaging Plastic Bottles and Jars Production, Price, Value, Gross Margin and Market Share (2021-2026)

9.1.5 Alpha Packaging Recent Developments/Updates

9.1.6 Alpha Packaging Competitive Strengths & Weaknesses

9.2 Cospak

9.2.1 Cospak Details

9.2.2 Cospak Major Business

9.2.3 Cospak Plastic Bottles and Jars Product and Services

9.2.4 Cospak Plastic Bottles and Jars Production, Price, Value, Gross Margin and Market Share (2021-2026)

9.2.5 Cospak Recent Developments/Updates

9.2.6 Cospak Competitive Strengths & Weaknesses

9.3 Gepack

9.3.1 Gepack Details

9.3.2 Gepack Major Business

9.3.3 Gepack Plastic Bottles and Jars Product and Services

9.3.4 Gepack Plastic Bottles and Jars Production, Price, Value, Gross Margin and Market Share (2021-2026)

9.3.5 Gepack Recent Developments/Updates

9.3.6 Gepack Competitive Strengths & Weaknesses

9.4 Amcor

9.4.1 Amcor Details

9.4.2 Amcor Major Business

9.4.3 Amcor Plastic Bottles and Jars Product and Services

9.4.4 Amcor Plastic Bottles and Jars Production, Price, Value, Gross Margin and Market Share (2021-2026)

9.4.5 Amcor Recent Developments/Updates

9.4.6 Amcor Competitive Strengths & Weaknesses

9.5 Berry Global

9.5.1 Berry Global Details

9.5.2 Berry Global Major Business

9.5.3 Berry Global Plastic Bottles and Jars Product and Services

9.5.4 Berry Global Plastic Bottles and Jars Production, Price, Value, Gross Margin and Market Share (2021-2026)

9.5.5 Berry Global Recent Developments/Updates

9.5.6 Berry Global Competitive Strengths & Weaknesses

9.6 Gerresheimer

9.6.1 Gerresheimer Details

9.6.2 Gerresheimer Major Business

- 9.6.3 Gerresheimer Plastic Bottles and Jars Product and Services
- 9.6.4 Gerresheimer Plastic Bottles and Jars Production, Price, Value, Gross Margin and Market Share (2021-2026)
- 9.6.5 Gerresheimer Recent Developments/Updates
- 9.6.6 Gerresheimer Competitive Strengths & Weaknesses
- 9.7 Tim Plastics
  - 9.7.1 Tim Plastics Details
  - 9.7.2 Tim Plastics Major Business
  - 9.7.3 Tim Plastics Plastic Bottles and Jars Product and Services
  - 9.7.4 Tim Plastics Plastic Bottles and Jars Production, Price, Value, Gross Margin and Market Share (2021-2026)
  - 9.7.5 Tim Plastics Recent Developments/Updates
  - 9.7.6 Tim Plastics Competitive Strengths & Weaknesses
- 9.8 Pretium Packaging
  - 9.8.1 Pretium Packaging Details
  - 9.8.2 Pretium Packaging Major Business
  - 9.8.3 Pretium Packaging Plastic Bottles and Jars Product and Services
  - 9.8.4 Pretium Packaging Plastic Bottles and Jars Production, Price, Value, Gross Margin and Market Share (2021-2026)
  - 9.8.5 Pretium Packaging Recent Developments/Updates
  - 9.8.6 Pretium Packaging Competitive Strengths & Weaknesses
- 9.9 Integrity Cosmetic Container Industrial
  - 9.9.1 Integrity Cosmetic Container Industrial Details
  - 9.9.2 Integrity Cosmetic Container Industrial Major Business
  - 9.9.3 Integrity Cosmetic Container Industrial Plastic Bottles and Jars Product and Services
  - 9.9.4 Integrity Cosmetic Container Industrial Plastic Bottles and Jars Production, Price, Value, Gross Margin and Market Share (2021-2026)
  - 9.9.5 Integrity Cosmetic Container Industrial Recent Developments/Updates
  - 9.9.6 Integrity Cosmetic Container Industrial Competitive Strengths & Weaknesses
- 9.10 Silgan Holdings
  - 9.10.1 Silgan Holdings Details
  - 9.10.2 Silgan Holdings Major Business
  - 9.10.3 Silgan Holdings Plastic Bottles and Jars Product and Services
  - 9.10.4 Silgan Holdings Plastic Bottles and Jars Production, Price, Value, Gross Margin and Market Share (2021-2026)
  - 9.10.5 Silgan Holdings Recent Developments/Updates
  - 9.10.6 Silgan Holdings Competitive Strengths & Weaknesses
- 9.11 Taral Plastics

- 9.11.1 Taral Plastics Details
- 9.11.2 Taral Plastics Major Business
- 9.11.3 Taral Plastics Plastic Bottles and Jars Product and Services
- 9.11.4 Taral Plastics Plastic Bottles and Jars Production, Price, Value, Gross Margin and Market Share (2021-2026)
- 9.11.5 Taral Plastics Recent Developments/Updates
- 9.11.6 Taral Plastics Competitive Strengths & Weaknesses
- 9.12 PlasmO
- 9.12.1 PlasmO Details
- 9.12.2 PlasmO Major Business
- 9.12.3 PlasmO Plastic Bottles and Jars Product and Services
- 9.12.4 PlasmO Plastic Bottles and Jars Production, Price, Value, Gross Margin and Market Share (2021-2026)
- 9.12.5 PlasmO Recent Developments/Updates
- 9.12.6 PlasmO Competitive Strengths & Weaknesses
- 9.13 Thornton Plastics
- 9.13.1 Thornton Plastics Details
- 9.13.2 Thornton Plastics Major Business
- 9.13.3 Thornton Plastics Plastic Bottles and Jars Product and Services
- 9.13.4 Thornton Plastics Plastic Bottles and Jars Production, Price, Value, Gross Margin and Market Share (2021-2026)
- 9.13.5 Thornton Plastics Recent Developments/Updates
- 9.13.6 Thornton Plastics Competitive Strengths & Weaknesses
- 9.14 Rayuen Packaging
- 9.14.1 Rayuen Packaging Details
- 9.14.2 Rayuen Packaging Major Business
- 9.14.3 Rayuen Packaging Plastic Bottles and Jars Product and Services
- 9.14.4 Rayuen Packaging Plastic Bottles and Jars Production, Price, Value, Gross Margin and Market Share (2021-2026)
- 9.14.5 Rayuen Packaging Recent Developments/Updates
- 9.14.6 Rayuen Packaging Competitive Strengths & Weaknesses
- 9.15 ALPLA Group
- 9.15.1 ALPLA Group Details
- 9.15.2 ALPLA Group Major Business
- 9.15.3 ALPLA Group Plastic Bottles and Jars Product and Services
- 9.15.4 ALPLA Group Plastic Bottles and Jars Production, Price, Value, Gross Margin and Market Share (2021-2026)
- 9.15.5 ALPLA Group Recent Developments/Updates
- 9.15.6 ALPLA Group Competitive Strengths & Weaknesses

## 9.16 Plastipak Packaging, Inc.

9.16.1 Plastipak Packaging, Inc. Details

9.16.2 Plastipak Packaging, Inc. Major Business

9.16.3 Plastipak Packaging, Inc. Plastic Bottles and Jars Product and Services

9.16.4 Plastipak Packaging, Inc. Plastic Bottles and Jars Production, Price, Value, Gross Margin and Market Share (2021-2026)

9.16.5 Plastipak Packaging, Inc. Recent Developments/Updates

9.16.6 Plastipak Packaging, Inc. Competitive Strengths & Weaknesses

## 9.17 Graham Packaging

9.17.1 Graham Packaging Details

9.17.2 Graham Packaging Major Business

9.17.3 Graham Packaging Plastic Bottles and Jars Product and Services

9.17.4 Graham Packaging Plastic Bottles and Jars Production, Price, Value, Gross Margin and Market Share (2021-2026)

9.17.5 Graham Packaging Recent Developments/Updates

9.17.6 Graham Packaging Competitive Strengths & Weaknesses

## 9.18 Measom Freer

9.18.1 Measom Freer Details

9.18.2 Measom Freer Major Business

9.18.3 Measom Freer Plastic Bottles and Jars Product and Services

9.18.4 Measom Freer Plastic Bottles and Jars Production, Price, Value, Gross Margin and Market Share (2021-2026)

9.18.5 Measom Freer Recent Developments/Updates

9.18.6 Measom Freer Competitive Strengths & Weaknesses

## 9.19 Robinson Packaging

9.19.1 Robinson Packaging Details

9.19.2 Robinson Packaging Major Business

9.19.3 Robinson Packaging Plastic Bottles and Jars Product and Services

9.19.4 Robinson Packaging Plastic Bottles and Jars Production, Price, Value, Gross Margin and Market Share (2021-2026)

9.19.5 Robinson Packaging Recent Developments/Updates

9.19.6 Robinson Packaging Competitive Strengths & Weaknesses

## 9.20 Dawn Plastic

9.20.1 Dawn Plastic Details

9.20.2 Dawn Plastic Major Business

9.20.3 Dawn Plastic Plastic Bottles and Jars Product and Services

9.20.4 Dawn Plastic Plastic Bottles and Jars Production, Price, Value, Gross Margin and Market Share (2021-2026)

9.20.5 Dawn Plastic Recent Developments/Updates

- 9.20.6 Dawn Plastic Competitive Strengths & Weaknesses
- 9.21 KPI Plastic (M) Sdn Bhd
  - 9.21.1 KPI Plastic (M) Sdn Bhd Details
  - 9.21.2 KPI Plastic (M) Sdn Bhd Major Business
  - 9.21.3 KPI Plastic (M) Sdn Bhd Plastic Bottles and Jars Product and Services
  - 9.21.4 KPI Plastic (M) Sdn Bhd Plastic Bottles and Jars Production, Price, Value, Gross Margin and Market Share (2021-2026)
  - 9.21.5 KPI Plastic (M) Sdn Bhd Recent Developments/Updates
  - 9.21.6 KPI Plastic (M) Sdn Bhd Competitive Strengths & Weaknesses
- 9.22 Logoplaste
  - 9.22.1 Logoplaste Details
  - 9.22.2 Logoplaste Major Business
  - 9.22.3 Logoplaste Plastic Bottles and Jars Product and Services
  - 9.22.4 Logoplaste Plastic Bottles and Jars Production, Price, Value, Gross Margin and Market Share (2021-2026)
  - 9.22.5 Logoplaste Recent Developments/Updates
  - 9.22.6 Logoplaste Competitive Strengths & Weaknesses
- 9.23 Masterchem Logoplaste
  - 9.23.1 Masterchem Logoplaste Details
  - 9.23.2 Masterchem Logoplaste Major Business
  - 9.23.3 Masterchem Logoplaste Plastic Bottles and Jars Product and Services
  - 9.23.4 Masterchem Logoplaste Plastic Bottles and Jars Production, Price, Value, Gross Margin and Market Share (2021-2026)
  - 9.23.5 Masterchem Logoplaste Recent Developments/Updates
  - 9.23.6 Masterchem Logoplaste Competitive Strengths & Weaknesses

## **10 INDUSTRY CHAIN ANALYSIS**

- 10.1 Plastic Bottles and Jars Industry Chain
- 10.2 Plastic Bottles and Jars Upstream Analysis
  - 10.2.1 Plastic Bottles and Jars Core Raw Materials
  - 10.2.2 Main Manufacturers of Plastic Bottles and Jars Core Raw Materials
- 10.3 Midstream Analysis
- 10.4 Downstream Analysis
- 10.5 Plastic Bottles and Jars Production Mode
- 10.6 Plastic Bottles and Jars Procurement Model
- 10.7 Plastic Bottles and Jars Industry Sales Model and Sales Channels
  - 10.7.1 Plastic Bottles and Jars Sales Model
  - 10.7.2 Plastic Bottles and Jars 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 Plastic Bottles and Jars Production Value by Region (2021, 2025 and 2032) & (USD Million)

Table 2. World Plastic Bottles and Jars Production Value by Region (2021-2026) & (USD Million)

Table 3. World Plastic Bottles and Jars Production Value by Region (2027-2032) & (USD Million)

Table 4. World Plastic Bottles and Jars Production Value Market Share by Region (2021-2026)

Table 5. World Plastic Bottles and Jars Production Value Market Share by Region (2027-2032)

Table 6. World Plastic Bottles and Jars Production by Region (2021-2026) & (K Units)

Table 7. World Plastic Bottles and Jars Production by Region (2027-2032) & (K Units)

Table 8. World Plastic Bottles and Jars Production Market Share by Region (2021-2026)

Table 9. World Plastic Bottles and Jars Production Market Share by Region (2027-2032)

Table 10. World Plastic Bottles and Jars Average Price by Region (2021-2026) & (USD/Unit)

Table 11. World Plastic Bottles and Jars Average Price by Region (2027-2032) & (USD/Unit)

Table 12. Plastic Bottles and Jars Major Market Trends

Table 13. World Plastic Bottles and Jars Consumption Growth Rate Forecast by Region (2021 & 2025 & 2032) & (K Units)

Table 14. World Plastic Bottles and Jars Consumption by Region (2021-2026) & (K Units)

Table 15. World Plastic Bottles and Jars Consumption Forecast by Region (2027-2032) & (K Units)

Table 16. World Plastic Bottles and Jars Production Value by Manufacturer (2021-2026) & (USD Million)

Table 17. Production Value Market Share of Key Plastic Bottles and Jars Producers in 2025

Table 18. World Plastic Bottles and Jars Production by Manufacturer (2021-2026) & (K Units)

Table 19. Production Market Share of Key Plastic Bottles and Jars Producers in 2025

Table 20. World Plastic Bottles and Jars Average Price by Manufacturer (2021-2026) &

(USD/Unit)

Table 21. Global Plastic Bottles and Jars Company Evaluation Quadrant

Table 22. World Plastic Bottles and Jars Industry Rank of Major Manufacturers, Based on Production Value in 2025

Table 23. Head Office and Plastic Bottles and Jars Production Site of Key Manufacturer

Table 24. Plastic Bottles and Jars Market: Company Product Type Footprint

Table 25. Plastic Bottles and Jars Market: Company Product Application Footprint

Table 26. Plastic Bottles and Jars Competitive Factors

Table 27. Plastic Bottles and Jars New Entrant and Capacity Expansion Plans

Table 28. Plastic Bottles and Jars Mergers & Acquisitions Activity

Table 29. United States VS China Plastic Bottles and Jars Production Value Comparison, (2021 & 2025 & 2032) & (USD Million)

Table 30. United States VS China Plastic Bottles and Jars Production Comparison, (2021 & 2025 & 2032) & (K Units)

Table 31. United States VS China Plastic Bottles and Jars Consumption Comparison, (2021 & 2025 & 2032) & (K Units)

Table 32. United States Based Plastic Bottles and Jars Manufacturers, Headquarters and Production Site (States, Country)

Table 33. United States Based Manufacturers Plastic Bottles and Jars Production Value, (2021-2026) & (USD Million)

Table 34. United States Based Manufacturers Plastic Bottles and Jars Production Value Market Share (2021-2026)

Table 35. United States Based Manufacturers Plastic Bottles and Jars Production (2021-2026) & (K Units)

Table 36. United States Based Manufacturers Plastic Bottles and Jars Production Market Share (2021-2026)

Table 37. China Based Plastic Bottles and Jars Manufacturers, Headquarters and Production Site (Province, Country)

Table 38. China Based Manufacturers Plastic Bottles and Jars Production Value, (2021-2026) & (USD Million)

Table 39. China Based Manufacturers Plastic Bottles and Jars Production Value Market Share (2021-2026)

Table 40. China Based Manufacturers Plastic Bottles and Jars Production, (2021-2026) & (K Units)

Table 41. China Based Manufacturers Plastic Bottles and Jars Production Market Share (2021-2026)

Table 42. Rest of World Based Plastic Bottles and Jars Manufacturers, Headquarters and Production Site (State, Country)

Table 43. Rest of World Based Manufacturers Plastic Bottles and Jars Production

Value, (2021-2026) & (USD Million)

Table 44. Rest of World Based Manufacturers Plastic Bottles and Jars Production Value Market Share (2021-2026)

Table 45. Rest of World Based Manufacturers Plastic Bottles and Jars Production, (2021-2026) & (K Units)

Table 46. Rest of World Based Manufacturers Plastic Bottles and Jars Production Market Share (2021-2026)

Table 47. World Plastic Bottles and Jars Production Value by Type, (USD Million), 2021 & 2025 & 2032

Table 48. World Plastic Bottles and Jars Production by Type (2021-2026) & (K Units)

Table 49. World Plastic Bottles and Jars Production by Type (2027-2032) & (K Units)

Table 50. World Plastic Bottles and Jars Production Value by Type (2021-2026) & (USD Million)

Table 51. World Plastic Bottles and Jars Production Value by Type (2027-2032) & (USD Million)

Table 52. World Plastic Bottles and Jars Average Price by Type (2021-2026) & (USD/Unit)

Table 53. World Plastic Bottles and Jars Average Price by Type (2027-2032) & (USD/Unit)

Table 54. World Plastic Bottles and Jars Production Value by Structure, (USD Million), 2021 & 2025 & 2032

Table 55. World Plastic Bottles and Jars Production by Structure (2021-2026) & (K Units)

Table 56. World Plastic Bottles and Jars Production by Structure (2027-2032) & (K Units)

Table 57. World Plastic Bottles and Jars Production Value by Structure (2021-2026) & (USD Million)

Table 58. World Plastic Bottles and Jars Production Value by Structure (2027-2032) & (USD Million)

Table 59. World Plastic Bottles and Jars Average Price by Structure (2021-2026) & (USD/Unit)

Table 60. World Plastic Bottles and Jars Average Price by Structure (2027-2032) & (USD/Unit)

Table 61. World Plastic Bottles and Jars Production Value by Clerk, (USD Million), 2021 & 2025 & 2032

Table 62. World Plastic Bottles and Jars Production by Clerk (2021-2026) & (K Units)

Table 63. World Plastic Bottles and Jars Production by Clerk (2027-2032) & (K Units)

Table 64. World Plastic Bottles and Jars Production Value by Clerk (2021-2026) & (USD Million)

Table 65. World Plastic Bottles and Jars Production Value by Clerk (2027-2032) & (USD Million)

Table 66. World Plastic Bottles and Jars Average Price by Clerk (2021-2026) & (USD/Unit)

Table 67. World Plastic Bottles and Jars Average Price by Clerk (2027-2032) & (USD/Unit)

Table 68. World Plastic Bottles and Jars Production Value by Application, (USD Million), 2021 & 2025 & 2032

Table 69. World Plastic Bottles and Jars Production by Application (2021-2026) & (K Units)

Table 70. World Plastic Bottles and Jars Production by Application (2027-2032) & (K Units)

Table 71. World Plastic Bottles and Jars Production Value by Application (2021-2026) & (USD Million)

Table 72. World Plastic Bottles and Jars Production Value by Application (2027-2032) & (USD Million)

Table 73. World Plastic Bottles and Jars Average Price by Application (2021-2026) & (USD/Unit)

Table 74. World Plastic Bottles and Jars Average Price by Application (2027-2032) & (USD/Unit)

Table 75. Alpha Packaging Basic Information, Manufacturing Base and Competitors

Table 76. Alpha Packaging Major Business

Table 77. Alpha Packaging Plastic Bottles and Jars Product and Services

Table 78. Alpha Packaging Plastic Bottles and Jars Production (K Units), Price (USD/Unit), Production Value (USD Million), Gross Margin and Market Share (2021-2026)

Table 79. Alpha Packaging Recent Developments/Updates

Table 80. Alpha Packaging Competitive Strengths & Weaknesses

Table 81. Cospak Basic Information, Manufacturing Base and Competitors

Table 82. Cospak Major Business

Table 83. Cospak Plastic Bottles and Jars Product and Services

Table 84. Cospak Plastic Bottles and Jars Production (K Units), Price (USD/Unit), Production Value (USD Million), Gross Margin and Market Share (2021-2026)

Table 85. Cospak Recent Developments/Updates

Table 86. Cospak Competitive Strengths & Weaknesses

Table 87. Gepack Basic Information, Manufacturing Base and Competitors

Table 88. Gepack Major Business

Table 89. Gepack Plastic Bottles and Jars Product and Services

Table 90. Gepack Plastic Bottles and Jars Production (K Units), Price (USD/Unit),

Production Value (USD Million), Gross Margin and Market Share (2021-2026)

Table 91. Gepak Recent Developments/Updates

Table 92. Gepak Competitive Strengths & Weaknesses

Table 93. Amcor Basic Information, Manufacturing Base and Competitors

Table 94. Amcor Major Business

Table 95. Amcor Plastic Bottles and Jars Product and Services

Table 96. Amcor Plastic Bottles and Jars Production (K Units), Price (USD/Unit), Production Value (USD Million), Gross Margin and Market Share (2021-2026)

Table 97. Amcor Recent Developments/Updates

Table 98. Amcor Competitive Strengths & Weaknesses

Table 99. Berry Global Basic Information, Manufacturing Base and Competitors

Table 100. Berry Global Major Business

Table 101. Berry Global Plastic Bottles and Jars Product and Services

Table 102. Berry Global Plastic Bottles and Jars Production (K Units), Price (USD/Unit), Production Value (USD Million), Gross Margin and Market Share (2021-2026)

Table 103. Berry Global Recent Developments/Updates

Table 104. Berry Global Competitive Strengths & Weaknesses

Table 105. Gerresheimer Basic Information, Manufacturing Base and Competitors

Table 106. Gerresheimer Major Business

Table 107. Gerresheimer Plastic Bottles and Jars Product and Services

Table 108. Gerresheimer Plastic Bottles and Jars Production (K Units), Price (USD/Unit), Production Value (USD Million), Gross Margin and Market Share (2021-2026)

Table 109. Gerresheimer Recent Developments/Updates

Table 110. Gerresheimer Competitive Strengths & Weaknesses

Table 111. Tim Plastics Basic Information, Manufacturing Base and Competitors

Table 112. Tim Plastics Major Business

Table 113. Tim Plastics Plastic Bottles and Jars Product and Services

Table 114. Tim Plastics Plastic Bottles and Jars Production (K Units), Price (USD/Unit), Production Value (USD Million), Gross Margin and Market Share (2021-2026)

Table 115. Tim Plastics Recent Developments/Updates

Table 116. Tim Plastics Competitive Strengths & Weaknesses

Table 117. Pretium Packaging Basic Information, Manufacturing Base and Competitors

Table 118. Pretium Packaging Major Business

Table 119. Pretium Packaging Plastic Bottles and Jars Product and Services

Table 120. Pretium Packaging Plastic Bottles and Jars Production (K Units), Price (USD/Unit), Production Value (USD Million), Gross Margin and Market Share (2021-2026)

Table 121. Pretium Packaging Recent Developments/Updates

- Table 122. Pretium Packaging Competitive Strengths & Weaknesses
- Table 123. Integrity Cosmetic Container Industrial Basic Information, Manufacturing Base and Competitors
- Table 124. Integrity Cosmetic Container Industrial Major Business
- Table 125. Integrity Cosmetic Container Industrial Plastic Bottles and Jars Product and Services
- Table 126. Integrity Cosmetic Container Industrial Plastic Bottles and Jars Production (K Units), Price (USD/Unit), Production Value (USD Million), Gross Margin and Market Share (2021-2026)
- Table 127. Integrity Cosmetic Container Industrial Recent Developments/Updates
- Table 128. Integrity Cosmetic Container Industrial Competitive Strengths & Weaknesses
- Table 129. Silgan Holdings Basic Information, Manufacturing Base and Competitors
- Table 130. Silgan Holdings Major Business
- Table 131. Silgan Holdings Plastic Bottles and Jars Product and Services
- Table 132. Silgan Holdings Plastic Bottles and Jars Production (K Units), Price (USD/Unit), Production Value (USD Million), Gross Margin and Market Share (2021-2026)
- Table 133. Silgan Holdings Recent Developments/Updates
- Table 134. Silgan Holdings Competitive Strengths & Weaknesses
- Table 135. Taral Plastics Basic Information, Manufacturing Base and Competitors
- Table 136. Taral Plastics Major Business
- Table 137. Taral Plastics Plastic Bottles and Jars Product and Services
- Table 138. Taral Plastics Plastic Bottles and Jars Production (K Units), Price (USD/Unit), Production Value (USD Million), Gross Margin and Market Share (2021-2026)
- Table 139. Taral Plastics Recent Developments/Updates
- Table 140. Taral Plastics Competitive Strengths & Weaknesses
- Table 141. PlasmO Basic Information, Manufacturing Base and Competitors
- Table 142. PlasmO Major Business
- Table 143. PlasmO Plastic Bottles and Jars Product and Services
- Table 144. PlasmO Plastic Bottles and Jars Production (K Units), Price (USD/Unit), Production Value (USD Million), Gross Margin and Market Share (2021-2026)
- Table 145. PlasmO Recent Developments/Updates
- Table 146. PlasmO Competitive Strengths & Weaknesses
- Table 147. Thornton Plastics Basic Information, Manufacturing Base and Competitors
- Table 148. Thornton Plastics Major Business
- Table 149. Thornton Plastics Plastic Bottles and Jars Product and Services
- Table 150. Thornton Plastics Plastic Bottles and Jars Production (K Units), Price

(USD/Unit), Production Value (USD Million), Gross Margin and Market Share (2021-2026)

Table 151. Thornton Plastics Recent Developments/Updates

Table 152. Thornton Plastics Competitive Strengths & Weaknesses

Table 153. Rayuen Packaging Basic Information, Manufacturing Base and Competitors

Table 154. Rayuen Packaging Major Business

Table 155. Rayuen Packaging Plastic Bottles and Jars Product and Services

Table 156. Rayuen Packaging Plastic Bottles and Jars Production (K Units), Price (USD/Unit), Production Value (USD Million), Gross Margin and Market Share (2021-2026)

Table 157. Rayuen Packaging Recent Developments/Updates

Table 158. Rayuen Packaging Competitive Strengths & Weaknesses

Table 159. ALPLA Group Basic Information, Manufacturing Base and Competitors

Table 160. ALPLA Group Major Business

Table 161. ALPLA Group Plastic Bottles and Jars Product and Services

Table 162. ALPLA Group Plastic Bottles and Jars Production (K Units), Price (USD/Unit), Production Value (USD Million), Gross Margin and Market Share (2021-2026)

Table 163. ALPLA Group Recent Developments/Updates

Table 164. ALPLA Group Competitive Strengths & Weaknesses

Table 165. Plastipak Packaging, Inc. Basic Information, Manufacturing Base and Competitors

Table 166. Plastipak Packaging, Inc. Major Business

Table 167. Plastipak Packaging, Inc. Plastic Bottles and Jars Product and Services

Table 168. Plastipak Packaging, Inc. Plastic Bottles and Jars Production (K Units), Price (USD/Unit), Production Value (USD Million), Gross Margin and Market Share (2021-2026)

Table 169. Plastipak Packaging, Inc. Recent Developments/Updates

Table 170. Plastipak Packaging, Inc. Competitive Strengths & Weaknesses

Table 171. Graham Packaging Basic Information, Manufacturing Base and Competitors

Table 172. Graham Packaging Major Business

Table 173. Graham Packaging Plastic Bottles and Jars Product and Services

Table 174. Graham Packaging Plastic Bottles and Jars Production (K Units), Price (USD/Unit), Production Value (USD Million), Gross Margin and Market Share (2021-2026)

Table 175. Graham Packaging Recent Developments/Updates

Table 176. Graham Packaging Competitive Strengths & Weaknesses

Table 177. Measom Freer Basic Information, Manufacturing Base and Competitors

Table 178. Measom Freer Major Business

- Table 179. Measom Freer Plastic Bottles and Jars Product and Services
- Table 180. Measom Freer Plastic Bottles and Jars Production (K Units), Price (USD/Unit), Production Value (USD Million), Gross Margin and Market Share (2021-2026)
- Table 181. Measom Freer Recent Developments/Updates
- Table 182. Measom Freer Competitive Strengths & Weaknesses
- Table 183. Robinson Packaging Basic Information, Manufacturing Base and Competitors
- Table 184. Robinson Packaging Major Business
- Table 185. Robinson Packaging Plastic Bottles and Jars Product and Services
- Table 186. Robinson Packaging Plastic Bottles and Jars Production (K Units), Price (USD/Unit), Production Value (USD Million), Gross Margin and Market Share (2021-2026)
- Table 187. Robinson Packaging Recent Developments/Updates
- Table 188. Robinson Packaging Competitive Strengths & Weaknesses
- Table 189. Dawn Plastic Basic Information, Manufacturing Base and Competitors
- Table 190. Dawn Plastic Major Business
- Table 191. Dawn Plastic Plastic Bottles and Jars Product and Services
- Table 192. Dawn Plastic Plastic Bottles and Jars Production (K Units), Price (USD/Unit), Production Value (USD Million), Gross Margin and Market Share (2021-2026)
- Table 193. Dawn Plastic Recent Developments/Updates
- Table 194. Dawn Plastic Competitive Strengths & Weaknesses
- Table 195. KPI Plastic (M) Sdn Bhd Basic Information, Manufacturing Base and Competitors
- Table 196. KPI Plastic (M) Sdn Bhd Major Business
- Table 197. KPI Plastic (M) Sdn Bhd Plastic Bottles and Jars Product and Services
- Table 198. KPI Plastic (M) Sdn Bhd Plastic Bottles and Jars Production (K Units), Price (USD/Unit), Production Value (USD Million), Gross Margin and Market Share (2021-2026)
- Table 199. KPI Plastic (M) Sdn Bhd Recent Developments/Updates
- Table 200. KPI Plastic (M) Sdn Bhd Competitive Strengths & Weaknesses
- Table 201. Logoplaste Basic Information, Manufacturing Base and Competitors
- Table 202. Logoplaste Major Business
- Table 203. Logoplaste Plastic Bottles and Jars Product and Services
- Table 204. Logoplaste Plastic Bottles and Jars Production (K Units), Price (USD/Unit), Production Value (USD Million), Gross Margin and Market Share (2021-2026)
- Table 205. Logoplaste Recent Developments/Updates
- Table 206. Logoplaste Competitive Strengths & Weaknesses
- Table 207. Masterchem Logoplaste Basic Information, Manufacturing Base and

## Competitors

Table 208. Masterchem Logoplaste Major Business

Table 209. Masterchem Logoplaste Plastic Bottles and Jars Product and Services

Table 210. Masterchem Logoplaste Plastic Bottles and Jars Production (K Units), Price (USD/Unit), Production Value (USD Million), Gross Margin and Market Share (2021-2026)

Table 211. Masterchem Logoplaste Recent Developments/Updates

Table 212. Masterchem Logoplaste Competitive Strengths & Weaknesses

Table 213. Global Key Players of Plastic Bottles and Jars Upstream (Raw Materials)

Table 214. Global Plastic Bottles and Jars Typical Customers

Table 215. Plastic Bottles and Jars Typical Distributors

## List Of Figures

### LIST OF FIGURES

Figure 1. Plastic Bottles and Jars Picture

Figure 2. World Plastic Bottles and Jars Production Value: 2021 & 2025 & 2032, (USD Million)

Figure 3. World Plastic Bottles and Jars Production Value and Forecast (2021-2032) & (USD Million)

Figure 4. World Plastic Bottles and Jars Production (2021-2032) & (K Units)

Figure 5. World Plastic Bottles and Jars Average Price (2021-2032) & (USD/Unit)

Figure 6. World Plastic Bottles and Jars Production Value Market Share by Region (2021-2032)

Figure 7. World Plastic Bottles and Jars Production Market Share by Region (2021-2032)

Figure 8. North America Plastic Bottles and Jars Production (2021-2032) & (K Units)

Figure 9. Europe Plastic Bottles and Jars Production (2021-2032) & (K Units)

Figure 10. China Plastic Bottles and Jars Production (2021-2032) & (K Units)

Figure 11. Japan Plastic Bottles and Jars Production (2021-2032) & (K Units)

Figure 12. Plastic Bottles and Jars Market Drivers

Figure 13. Factors Affecting Demand

Figure 14. World Plastic Bottles and Jars Consumption (2021-2032) & (K Units)

Figure 15. World Plastic Bottles and Jars Consumption Market Share by Region (2021-2032)

Figure 16. United States Plastic Bottles and Jars Consumption (2021-2032) & (K Units)

Figure 17. China Plastic Bottles and Jars Consumption (2021-2032) & (K Units)

Figure 18. Europe Plastic Bottles and Jars Consumption (2021-2032) & (K Units)

Figure 19. Japan Plastic Bottles and Jars Consumption (2021-2032) & (K Units)

Figure 20. South Korea Plastic Bottles and Jars Consumption (2021-2032) & (K Units)

Figure 21. ASEAN Plastic Bottles and Jars Consumption (2021-2032) & (K Units)

Figure 22. India Plastic Bottles and Jars Consumption (2021-2032) & (K Units)

Figure 23. Producer Shipments of Plastic Bottles and Jars by Manufacturer Revenue (\$MM) and Market Share (%): 2025

Figure 24. Global Four-firm Concentration Ratios (CR4) for Plastic Bottles and Jars Markets in 2025

Figure 25. Global Four-firm Concentration Ratios (CR8) for Plastic Bottles and Jars Markets in 2025

Figure 26. United States VS China: Plastic Bottles and Jars Production Value Market Share Comparison (2021 & 2025 & 2032)

Figure 27. United States VS China: Plastic Bottles and Jars Production Market Share Comparison (2021 & 2025 & 2032)

Figure 28. United States VS China: Plastic Bottles and Jars Consumption Market Share Comparison (2021 & 2025 & 2032)

Figure 29. United States Based Manufacturers Plastic Bottles and Jars Production Market Share 2025

Figure 30. China Based Manufacturers Plastic Bottles and Jars Production Market Share 2025

Figure 31. Rest of World Based Manufacturers Plastic Bottles and Jars Production Market Share 2025

Figure 32. World Plastic Bottles and Jars Production Value by Type, (USD Million), 2021 & 2025 & 2032

Figure 33. World Plastic Bottles and Jars Production Value Market Share by Type in 2025

Figure 34. Plastic Bottles

Figure 35. Plastic Jars

Figure 36. World Plastic Bottles and Jars Production Market Share by Type (2021-2032)

Figure 37. World Plastic Bottles and Jars Production Value Market Share by Type (2021-2032)

Figure 38. World Plastic Bottles and Jars Average Price by Type (2021-2032) & (USD/Unit)

Figure 39. World Plastic Bottles and Jars Production Value by Structure, (USD Million), 2021 & 2025 & 2032

Figure 40. World Plastic Bottles and Jars Production Value Market Share by Structure in 2025

Figure 41. Monolayer

Figure 42. Multilayer

Figure 43. World Plastic Bottles and Jars Production Market Share by Structure (2021-2032)

Figure 44. World Plastic Bottles and Jars Production Value Market Share by Structure (2021-2032)

Figure 45. World Plastic Bottles and Jars Average Price by Structure (2021-2032) & (USD/Unit)

Figure 46. World Plastic Bottles and Jars Production Value by Clerk, (USD Million), 2021 & 2025 & 2032

Figure 47. World Plastic Bottles and Jars Production Value Market Share by Clerk in 2025

Figure 48. ISBM

Figure 49. EBM

Figure 50. Injection Molding

Figure 51. IBM

Figure 52. World Plastic Bottles and Jars Production Market Share by Clerk  
(2021-2032)

Figure 53. World Plastic Bottles and Jars Production Value Market Share by Clerk  
(2021-2032)

Figure 54. World Plastic Bottles and Jars Average Price by Clerk (2021-2032) &  
(USD/Unit)

Figure 55. World Plastic Bottles and Jars Production Value by Application, (USD  
Million), 2021 & 2025 & 2032

Figure 56. World Plastic Bottles and Jars Production Value Market Share by Application  
in 2025

Figure 57. Food and Beverages Packaging

Figure 58. Personal Care and Cosmetics Packaging

Figure 59. Pharmaceuticals Packaging

Figure 60. Chemicals Packaging

Figure 61. Others

Figure 62. World Plastic Bottles and Jars Production Market Share by Application  
(2021-2032)

Figure 63. World Plastic Bottles and Jars Production Value Market Share by Application  
(2021-2032)

Figure 64. World Plastic Bottles and Jars Average Price by Application (2021-2032) &  
(USD/Unit)

Figure 65. Plastic Bottles and Jars Industry Chain

Figure 66. Plastic Bottles and Jars Procurement Model

Figure 67. Plastic Bottles and Jars Sales Model

Figure 68. Plastic Bottles and Jars Sales Channels, Direct Sales, and Distribution

Figure 69. Methodology

Figure 70. Research Process and Data Source

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