

# Global PVC Valve Supply, Demand and Key Producers, 2026-2032

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## Abstracts

The global PVC Valve market size is expected to reach \$ 2025 million by 2032, rising at a market growth of 5.5% CAGR during the forecast period (2026-2032).

In 2025, global PVC Valve production reached approximately 212.76 M Units. The average price is approximately \$6.50. PVC valves are fluid control valves made primarily of polyvinyl chloride or its modified forms (such as uPVC and CPVC), used to regulate, cut off, or control the flow of liquids or gases in pipelines. Compared to traditional metal valves, PVC valves are corrosion-resistant, lightweight, easy to install, and lower in cost, making them widely used in water treatment, chemical, agricultural irrigation, and building water supply and drainage systems.

### Gross Profit Margin Level

The PVC valve industry is a typical example of material processing and standardized industrial component manufacturing. Product costs mainly consist of PVC resin raw materials, injection mold amortization, sealing materials (such as EPDM and PTFE), metal inserts, and assembly and testing processes. Due to the relatively mature and highly automated manufacturing process of PVC valves, large-scale production can significantly reduce unit costs, thus maintaining a relatively stable overall gross profit margin for the industry. Considering the product pricing structures and production models of major global manufacturers, the average gross profit margin of the PVC valve industry is typically between 25% and 40%. Specifically, standardized ball valves and check valves for the building water supply and drainage and agricultural irrigation markets typically have a gross profit margin of 20% to 30% due to intense price competition; while high-specification PVC valves used in industrial fluid control, water treatment, and chemical systems (such as True Union ball valves, electric or pneumatic

butterfly valves, etc.) generally achieve a gross profit margin of 35% to 45% due to higher technical requirements and greater added value. With the increase in automated production, brand premiums, and system solutions, some leading manufacturers are improving their overall profit levels by providing complete piping systems (pipes, fittings, and valves).

## Industry Drivers

The main drivers of growth in the PVC valve market come from the continued increase in global water infrastructure construction, agricultural irrigation modernization, and industrial corrosion-resistant pipeline demand. Firstly, with accelerated urbanization and the upgrading of aging water supply systems, many countries are expanding investment in drinking water and wastewater treatment networks. PVC materials, due to their corrosion resistance, low cost, and ease of installation, have become commonly used pipe and valve materials in water treatment systems. Secondly, in agriculture, the promotion of water-saving irrigation technologies such as drip irrigation and sprinkler irrigation has led to a continuous increase in demand for PVC valves in farmland irrigation networks and water resource management systems. Furthermore, in industrial applications such as chemical, electroplating, water treatment, and swimming pool circulation systems, PVC valves can effectively resist corrosion from various chemical media, thus gradually replacing some metal valves. At the same time, with the increasing prevalence of plastic piping systems in building water supply and drainage, more and more piping systems are adopting integrated solutions of 'PVC pipes + fittings + valves,' further promoting the stable growth of the PVC valve market.

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

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

## Highlights and key features of the study

Global PVC Valve total production and demand, 2021-2032, (K Units)

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

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

Global PVC Valve consumption by region & country, CAGR, 2021-2032 & (K Units)

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

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

Global PVC Valve production by Type, production, value, CAGR, 2021-2032, (USD Million) & (K Units)

Global PVC Valve production by Application, production, value, CAGR, 2021-2032, (USD Million) & (K Units)

This report profiles key players in the global PVC Valve 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 GF Piping Systems, Hayward Flow Control, IPEX, NIBCO, Spears Manufacturing, Aliaxis Italia, Fluidra, Praher Plastics Austria, COMER S.p.A., Van de Lande, 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 Valve market

### **Detailed Segmentation:**

Each section contains quantitative market data including market by value (US\$ Millions), volume (production, consumption) & (K Units) and average price (US\$/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 PVC Valve Market, By Region:

United States

China

Europe

Japan

South Korea

ASEAN

India

Rest of World

### Global PVC Valve Market, Segmentation by Type:

Ball Valve

Butterfly Valve

Gate Valve

Others

### Global PVC Valve Market, Segmentation by Material:

Rigid Polyvinyl Chloride (PVC-U/UPVC) Valves

Chronicized Polyvinyl Chloride (CPVC) Valves

Others

### Global PVC Valve Market, Segmentation by Connection Method:

Threaded Connection

Socket Connection

Flanged Connection

Others

### Global PVC Valve Market, Segmentation by Application:

Municipal Engineering Industry

Chemical Industry

Construction Industry

Others

### Companies Profiled:

GF Piping Systems

Hayward Flow Control

IPEX

NIBCO

Spears Manufacturing

Aliaxis Italia

Fluidra

Praher Plastics Austria

COMER S.p.A.

Van de Lande

Astral Pipes

ERA Co., Ltd.

Supreme Industries

Finolex Pipes

Prince Pipes

Ashirvad Pipes

Jain Irrigation Systems

Hidroten

A-SUNG Plastic Valve

**Key Questions Answered:**

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

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