

Aerosol Valves Market Report by Type (Continuous, Metered), Container Type (Glass, Metal), End Use Industry (Personal Care, Home Care, Healthcare, Automotive, and Others), and Region 2024-2032

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Abstracts

The global aerosol valves market size reached US\$ 1.7 Billion in 2023. Looking forward, IMARC Group expects the market to reach US\$ 2.3 Billion by 2032, exhibiting a growth rate (CAGR) of 3.62% during 2024-2032.

Aerosol valves are devices mounted on containers or equipment that sprays liquid or gas substances under pressure. They utilize a mechanical or electro-mechanical actuation that regulates and dispenses the contents in user-defined amounts. Metered and continuous are some of the commonly available types of aerosol valves. They consist of springs, seals, dip tubes and gaskets that helps the substance to exit the container as a fine spray. They assist in keeping the containers clean, airtight, and hygienic, while regulating the flow of the product during use. As a result, aerosol valves find extensive applications across healthcare, automotive and personal care industries.

Aerosol Valves Market Trends:

The substantial growth in the personal care industry across the globe is creating a positive outlook for the market. Aerosol valves are widely used in cans for the packaging of a variety of products, such as face creams, hair sprays, deodorants, perfumes, serums and shaving foams. Additionally, the widespread adoption of stainless steel-based aerosol valves due to their numerous advantages, such as high impact and corrosion and heat resistance, is positively impacting the market growth. Moreover, the extensive utilization of aerosol valves in oral hygiene products, such as teeth whiteners, mouthwash and breath freshener, are providing a considerable boost to the market growth. In line with this, the increasing incorporation of aerosol valves in

pharmaceutical products for effective dispensing and expelling of the desired dose at the controlled rate is further contributing to the market growth. Other factors, including the increasing product demand in the food and beverage (F&B) and paint industries and the rising expenditure capacities of consumers, especially in emerging economies, are anticipated to drive the market further toward growth.

Key Market Segmentation:

IMARC Group provides an analysis of the key trends in each sub-segment of the global aerosol valves market report, along with forecasts at the global, regional and country level from 2024-2032. Our report has categorized the market based on type, container type and end use industry.

Breakup by Type:

- Continuous
- Metered

Breakup by Container Type:

- Glass
- Coated Glass
- Uncoated Glass
- Metal
- Aluminum
- Stainless Steel
- Tin-Plated

Breakup by End Use Industry:

- Personal Care
- Home Care
- Healthcare
- Automotive
- Others

Breakup by Region:

- North America
- United States
- Canada

Asia-Pacific

China

Japan

India

South Korea

Australia

Indonesia

Others

Europe

Germany

France

United Kingdom

Italy

Spain

Russia

Others

Latin America

Brazil

Mexico

Others

Middle East and Africa

Competitive Landscape:

The competitive landscape of the industry has also been examined along with the profiles of the key players being Aptargroup Inc., Clayton Corporation, Coster Technologie Speciali S.p.A., EC Pack Industrial Limited, KOH-I-NOOR Mlad? Vo?ice a.s., LINDAL Group Holding GmbH, Majesty Packaging Systems Limited, Mitani Valve Co. Ltd., Newman Green Inc., Precision Valve Corporation, Summit Packaging Systems Inc. and The YingBo Aerosol Valve (ZhongShan) Co. Ltd.

Key Questions Answered in This Report

1. What was the size of the global aerosol valves market in 2023?
2. What is the expected growth rate of the global aerosol valves market during 2024-2032?
3. What are the key factors driving the global aerosol valves market?
4. What has been the impact of COVID-19 on the global aerosol valves market?
5. What is the breakup of the global aerosol valves market based on the type?
6. What is the breakup of the global aerosol valves market based on the end use

industry?

7. What are the key regions in the global aerosol valves market?

8. Who are the key players/companies in the global aerosol valves market?

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