

Global Aluminum Fire Extinguisher Cylinder Supply, Demand and Key Producers, 2026-2032

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Abstracts

The global Aluminum Fire Extinguisher Cylinder market size is expected to reach \$ 1413 million by 2032, rising at a market growth of 5.9% CAGR during the forecast period (2026-2032).

In 2025, global Aluminum Fire Extinguisher Cylinder production reached approximately 13.26 M Units. The average price is approximately \$70. Aluminum Fire Extinguisher Cylinder are pressure vessels made of aluminum alloy (usually 6061 or similar high-strength aluminum alloys). They are used to store extinguishing agents (such as carbon dioxide, clean gas, water-based or foam media) and serve as the core pressure-bearing component of the fire extinguisher. During the fire extinguishing process, they withstand internal pressure and ensure the safe release of the extinguishing agent.

Gross Profit Margin Level

The gross profit margin of aluminum fire extinguisher cylinders is generally higher than that of ordinary low-end steel fire extinguishers. From an industry structure perspective, aluminum itself is more expensive, and seamless extrusion/one-piece molding, pressure resistance testing, burst testing, leakage testing, salt spray testing, and compliance certifications such as UL, EN3, MED, and PED all increase manufacturing costs. However, on the other hand, aluminum cylinders have advantages such as lightweight, corrosion resistance, non-magnetic properties, better appearance, and suitability for high-end CO2/clean gas applications. Many manufacturers emphasize that they are about 30%-40% lighter than steel cylinders, thus allowing for a stronger premium. Judging from the overall product structure, the gross profit margin of general-purpose aluminum cylinder/aluminum body manufacturers is roughly 18%-28%, while brand OEMs are mostly at 25%-38%, and high-certification segments such as marine,

aviation, MRI/non-magnetic, and clean gas can reach 35%-45%. If aluminum prices rise, bidding competition intensifies, or export certifications change frequently, the gross profit margin will decline. This range is more suitable as an estimation caliber for industry research than for listed company financial reports.

Industry Drivers

The growth of the aluminum fire extinguisher cylinder industry is primarily driven by several factors. First, increasingly stringent regulations and compliance requirements: OSHA, NFPA 10, and European PED/EN3 standards are continuously strengthening the configuration, inspection, and pressure vessel compliance requirements for portable fire extinguishers, prompting end-users to upgrade to more stable and easily certified products. Second, the expansion of CO₂ and clean gas fire extinguishing applications, particularly in electronic equipment, communication equipment rooms, laboratories, medical equipment, marine applications, and high-value asset protection, has created a stronger demand for 'residue-free, corrosion-resistant, and lightweight' products. Grand View also points out that CO₂ is one of the fastest-growing segments. Third, the trend towards lightweighting is becoming increasingly apparent: manufacturers such as Luxfer, Thunderbird, and Vimal emphasize that aluminum cylinders are lighter than steel cylinders, facilitating inspection, installation, and vehicle/shipboard applications. Fourth, the increasing number of specialized applications, such as MRI antimagnetic shielding, aviation ground support, marine decks, military applications, and high-end data centers, naturally favor aluminum cylinders. Fifth, the improved manufacturing capabilities of China and India have strengthened their positions in the global fire extinguisher supply chain, leading to a simultaneous increase in the supply capacity, cost control, and export penetration of aluminum cylinders.

This report studies the global Aluminum Fire Extinguisher Cylinder production, demand, key manufacturers, and key regions.

This report is a detailed and comprehensive analysis of the world market for Aluminum Fire Extinguisher Cylinder 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 Aluminum Fire Extinguisher Cylinder that contribute to its increasing demand across many markets.

Highlights and key features of the study

Global Aluminum Fire Extinguisher Cylinder total production and demand, 2021-2032, (K Units)

Global Aluminum Fire Extinguisher Cylinder total production value, 2021-2032, (USD Million)

Global Aluminum Fire Extinguisher Cylinder production by region & country, production, value, CAGR, 2021-2032, (USD Million) & (K Units), (based on production site)

Global Aluminum Fire Extinguisher Cylinder consumption by region & country, CAGR, 2021-2032 & (K Units)

U.S. VS China: Aluminum Fire Extinguisher Cylinder domestic production, consumption, key domestic manufacturers and share

Global Aluminum Fire Extinguisher Cylinder production by manufacturer, production, price, value and market share 2021-2026, (USD Million) & (K Units)

Global Aluminum Fire Extinguisher Cylinder production by Type, production, value, CAGR, 2021-2032, (USD Million) & (K Units)

Global Aluminum Fire Extinguisher Cylinder production by Application, production, value, CAGR, 2021-2032, (USD Million) & (K Units)

This report profiles key players in the global Aluminum Fire Extinguisher Cylinder 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 Luxfer Cylinders, Catalina Cylinders, Kidde, ANSUL, Amerex, Badger Fire Protection, Buckeye Fire Equipment, GLORIA, Morita Miyata, Desautel, 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 Aluminum Fire Extinguisher Cylinder 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 Aluminum Fire Extinguisher Cylinder Market, By Region:

United States

China

Europe

Japan

South Korea

ASEAN

India

Rest of World

Global Aluminum Fire Extinguisher Cylinder Market, Segmentation by Type:

Small Bottles: ?1L

Medium Bottles: 1-5L

Large Bottles: ?5L

Global Aluminum Fire Extinguisher Cylinder Market, Segmentation by Structural Form:

Seamless

Welded

Global Aluminum Fire Extinguisher Cylinder Market, Segmentation by Extinguishing Agent Compatibility Type:

Dry Powder Compatible

Water-Based Compatible

Others

Global Aluminum Fire Extinguisher Cylinder Market, Segmentation by Application:

Vehicle Transportation Sector

Civil and Commercial Sector

Industrial Manufacturing Sector

Others

Companies Profiled:

Luxfer Cylinders

Catalina Cylinders

Kidde

ANSUL

Amerex

Badger Fire Protection

Buckeye Fire Equipment

GLORIA

Morita Miyata

Desautel

NAFFCO

Beijing Tianhai Industrial

Zhejiang Weineng Fire Equipment

Shanghai Chelong Pressing

Ningbo Kaixuan Fire CONTROL Equipment

ZHEJIANG JINDUN FIRE FIGHTING EQUIPMENT

Thunderbird Cylinders

Worthington Industries

Cyl-Tec, Inc

Norris Cylinder

Metal Impact

Faber Industrie

Key Questions Answered:

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

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