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Global Oxygen Cone Supply, Demand and Key Producers, 2026-2032

https://marketpublishers.com/r/GC98AA72190DEN.html
Date: April 2026
Pages: 125
Price: US$ 4,480.00 (Single User License)
ID: GC98AA72190DEN

Abstracts

The global Oxygen Cone market size is expected to reach $ 381 million by 2032, rising at a market growth of 6.9% CAGR during the forecast period (2026-2032).

In 2025, global sales of oxygen cones reached 34,000 units, with an average selling price of US$6,800 per unit. An oxygen cone is a device used for oxygen generation and distribution, primarily used in oxygen compressors and pipelines, and commonly found in the medical, industrial, and metallurgical industries. It ensures a stable oxygen supply by regulating the flow and pressure of oxygen, and is widely used in oxygen therapy in hospitals, oxygen-assisted combustion in steel manufacturing, and other industrial fields requiring high-purity oxygen. Oxygen cones are generally made of stainless steel, aluminum alloy, or copper alloy, possessing properties such as high pressure resistance, corrosion resistance, and oxidation resistance. The global total production capacity is approximately 42,000 units per year, with an average industry gross margin of about 27%. Upstream raw materials mainly include stainless steel, aluminum alloy, copper, and related electronic components, with stainless steel being the most significant material consumption component. Downstream suppliers primarily include medical equipment companies, steel smelters, petrochemical plants, and gas companies. With accelerated industrialization, increasing medical demand, and environmental policies driving oxygen technology upgrades, the oxygen cone market continues to expand. The future lies in the research and development of high-efficiency, low-energy-consumption equipment, as well as the integration of intelligent monitoring systems. Business opportunities mainly come from new energy, industrial automation, and the growth in global healthcare demand.

The oxygen cone market is a typical sub-sector of industrial gas supply, with demand highly correlated with the development of steel smelting, non-ferrous metal processing,

glass manufacturing, and some high-temperature combustion processes. In metallurgical systems, the oxygen cone, as a key component for oxygen injection and flow shaping, directly affects combustion efficiency and smelting results. Therefore, it requires high levels of heat resistance, oxidation resistance, and structural stability under high-temperature and high-corrosion conditions. With increasing demands for energy conservation, emission reduction, and refined control, downstream enterprises are setting higher standards for oxygen injection efficiency and oxygen utilization, driving product upgrades towards high-temperature resistant alloy materials, optimized structural designs, and longer service lives.

From an industry competitive perspective, the technological threshold for this product is not extremely high, but there are certain barriers in material selection and processing precision, especially in large steel mills and high-end industrial furnaces, where there is a preference for long-term cooperation with stable suppliers. The overall market size is not large, but it has strong rigid demand characteristics, belonging to equipment consumables with a certain replacement cycle and repurchase attributes. Future growth will mainly come from the upgrading of steel production capacity in developing countries and the promotion of high-efficiency and energy-saving combustion technologies. Simultaneously, driven by environmental policies, optimizing combustion efficiency to reduce emissions will also be a demand-driving factor. Overall, the oxygen cone market is growing at a steady pace, without explosive growth, but it has a solid foundation for long-term stable development due to its essential industrial demand and potential for technological upgrades.

This report studies the global Oxygen Cone production, demand, key manufacturers, and key regions.

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

Highlights and key features of the study

Global Oxygen Cone total production and demand, 2021-2032, (K Units)
Global Oxygen Cone total production value, 2021-2032, (USD Million)
Global Oxygen Cone production by region & country, production, value, CAGR, 2021-2032, (USD Million) & (K Units), (based on production site)
Global Oxygen Cone consumption by region & country, CAGR, 2021-2032 & (K Units)

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U.S. VS China: Oxygen Cone domestic production, consumption, key domestic manufacturers and share
Global Oxygen Cone production by manufacturer, production, price, value and market share 2021-2026, (USD Million) & (K Units)
Global Oxygen Cone production by Type, production, value, CAGR, 2021-2032, (USD Million) & (K Units)
Global Oxygen Cone production by Application, production, value, CAGR, 2021-2032, (USD Million) & (K Units)

This report profiles key players in the global Oxygen Cone 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 Mat-kuling, Oxywise, Firsle, RAST Aquaculture, eWater, Minder, Cowater Aqua, Oceans Design, Waterco, GUANGZHOU QILIENVIRONMENTAL EQUIP MENT 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 Oxygen Cone 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 Oxygen Cone Market, By Region:

United States

China

Europe

Japan

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South Korea

ASEAN

India

Rest of World

Global Oxygen Cone Market, Segmentation by Type:

Fiberglass

Stainless Steel

Others

Global Oxygen Cone Market, Segmentation by Oxygen Utilization Rate:

Oxygen Utilization Rate: 30%?40%

Oxygen Utilization Rate: 50%?65%

Others

Global Oxygen Cone Market, Segmentation by Mask Inner Diameter:

Mask Inner Diameter: 35?50 mm

Mask Inner Diameter: 50?70 mm

Others

Global Oxygen Cone Market, Segmentation by Application:

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Steel Smelting

Metal Cutting

Aquacultural

Others

Companies Profiled:

Mat-kuling

Oxywise

Firsle

RAST Aquaculture

eWater

Minder

Cowater Aqua

Oceans Design

Waterco

GUANGZHOU QILIENVIRONMENTAL EQUIP MENT CO.,LTD.

Fatih Polyester

BEIWO

WEILANGSHI

YANGKE

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CHANGCHI

Key Questions Answered:

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

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