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Global Oil-Mist System Supply, Demand and Key Producers, 2026-2032

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Abstracts

The global Oil-Mist System market size is expected to reach $ 106 million by 2032, rising at a market growth of 4.5% CAGR during the forecast period (2026-2032).

Oil-Mist Systems are centralized or standalone lubrication systems that atomize lubricating oil into fine particles and transport the mist through low-pressure compressed air to rolling-element bearings and other rotating-machine lubrication points. Typical systems include an oil-mist generator, reservoir, air-conditioning and pressure-control components, control cabinet, distribution headers, manifolds, reclassifiers, monitoring devices, and optional redundant generators and mist-recovery equipment. Applications are concentrated in refineries, petrochemical plants, chemical facilities, rotating equipment installations, and selected heavy-industrial machinery. This category excludes air-oil lubrication systems, minimum-quantity lubrication systems for machining, ordinary pneumatic airline lubricators, oil-mist collectors, and lubricant products sold separately. The upstream industry includes stainless-steel tanks and cabinets, Venturi or vortex mist-generating components, air filters, regulators, heaters, valves, pressure and density sensors, programmable controllers, electrical components, explosion-proof instrumentation, piping, manifolds, reclassifiers, seals, fittings, and lubrication oils. Midstream manufacturers undertake mist-generation engineering, hazardous-area system design, control-system integration, distribution-network calculation, equipment fabrication, factory testing, field installation, commissioning, recovery-system integration, maintenance, and retrofit engineering. Downstream customers include oil refineries, petrochemical and chemical plants, pump and rotating-equipment operators, steel and heavy-industry plants, power and energy facilities, and engineering contractors. Large refinery systems may serve dozens or more than one hundred pieces of rotating equipment from a centralized installation.

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The Oil-Mist System market is a mature but technically concentrated industrial lubrication segment rather than a high-volume automation-equipment market. Replacement and retrofit demand carries more weight than rapid greenfield volume expansion. Refineries and petrochemical operators value system reliability, hazardous-area certification, redundancy, long-distance mist distribution, recovery of residual mist, and proven operating references more than initial purchase price. This favors established engineering suppliers and creates a meaningful qualification barrier for new entrants. Chinese suppliers are increasingly relevant in domestic refinery projects and will continue to pressure system pricing, but successful substitution depends on long-term operating records rather than hardware cost alone. Traditional open oil-mist systems also face pressure from closed-loop recovery and air-oil technologies because customers are paying greater attention to workplace exposure, stray mist and environmental control.In 2025, global Oil-Mist System production reached approximately 0.75 thousand systems, with an average global market price of around US$102,000 per system. The estimated gross profit margin of major suppliers ranged from 28% to 42%. Global effective production and engineering capacity was approximately 1.00 thousand systems.

Report Scope

This report studies the global Oil-Mist System production, demand, key manufacturers, and key regions.

This report is a detailed and comprehensive analysis of the world market for Oil-Mist System 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 Oil-Mist System that contribute to its increasing demand across many markets.

Highlights and key features of the study

Global Oil-Mist System total production and demand, 2021-2032, (Units)

Global Oil-Mist System total production value, 2021-2032, (USD Million)

Global Oil-Mist System production by region & country, production, value, CAGR, 2021-2032, (USD Million) & (Units), (based on production site)

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Global Oil-Mist System consumption by region & country, CAGR, 2021-2032 & (Units)

U.S. VS China: Oil-Mist System domestic production, consumption, key domestic manufacturers and share

Global Oil-Mist System production by manufacturer, production, price, value and market share 2021-2026, (USD Million) & (Units)

Global Oil-Mist System production by Type, production, value, CAGR, 2021-2032, (USD Million) & (Units)

Global Oil-Mist System production by Application, production, value, CAGR, 2021-2032, (USD Million) & (Units)

This report profiles key players in the global Oil-Mist System 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 AB SKF, DropsA S.p.A., Grupo Técnico RIVI S.L., MWM Schmieranlagen Srl, Lubrication Systems Company, Allied Reliability, Bijur Delimon International, Azbil TA Co., Ltd., Zhejiang Yipu Energy Equipment Co., Ltd., Shenyang Jiayi Oil Mist Technology 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 Oil-Mist System market

Detailed Segmentation:

Each section contains quantitative market data including market by value (US$ Millions), volume (production, consumption) & (Units) and average price (K 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.

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Global Oil-Mist System Market, By Region:

United States

China

Europe

Japan

South Korea

ASEAN

India

Rest of World

Market Segmentation

Global Oil-Mist System Market, Segmentation by Type:

Open-Loop Oil Mist Lubrication Systems

Closed-Loop Oil Mist Lubrication Systems

Global Oil-Mist System Market, Segmentation by Nominal Oil Mist Delivery Flow Rate:

Rated Oil Mist Flow Up to 10 Cubic Metres per Hour

Rated Oil Mist Flow Over 10 and Up to 30 Cubic Metres per Hour

Rated Oil Mist Flow Over 30 and Up to 60 Cubic Metres per Hour

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Rated Oil Mist Flow Over 60 Cubic Metres per Hour

Global Oil-Mist System Market, Segmentation by Application:

Petroleum Refining

Petrochemical Manufacturing

Chemical Manufacturing

Oil and Gas Processing

Primary Metals Production

Pulp and Paper Manufacturing

Power Generation

Other Process and Heavy Industries

Companies Profiled:

AB SKF

DropsA S.p.A.

Grupo Técnico RIVI S.L.

MWM Schmieranlagen Srl

Lubrication Systems Company

Allied Reliability

Bijur Delimon International

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Azbil TA Co., Ltd.

Zhejiang Yipu Energy Equipment Co., Ltd.

Shenyang Jiayi Oil Mist Technology Co., Ltd.

Dandong Meng Tai Machinery Manufacturing Co., Ltd

Chen Ying Oil Machine Co., Ltd.

FEPL Engineering Pvt. Ltd.

S.P. Engineers

Lubsa Multilub Systems Pvt. Ltd.

Key Questions Answered

1. How big is the global Oil-Mist System market?
2. What is the demand of the global Oil-Mist System market?
3. What is the year over year growth of the global Oil-Mist System market?
4. What is the total value of the global Oil-Mist System market?
5. Who are the Major Players in the global Oil-Mist System market?
6. What are the growth factors driving the market demand?

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