

Global Pipe Floaters Market Research Report 2024(Status and Outlook)

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Abstracts

Report Overview

Pipe floaters are essential components in the offshore oil and gas industry, used to support pipelines and cables on the seabed. These floaters are typically made of high-density materials such as polyethylene and are designed to provide buoyancy, stability, and protection to the submerged pipelines. The market for pipe floaters is characterized by its close association with offshore exploration and production activities, making it a critical segment of the oil and gas supply chain.

As of 2023, the global pipe floaters market is valued at approximately \$120 million. The market is expected to grow at a compound annual growth rate (CAGR) of 5.67% from 2024 to 2032, reaching a projected value of \$180 million by the end of the forecast period. This growth can be attributed to several key drivers and market forces shaping the industry landscape.

One of the primary growth drivers for the pipe floaters market is the increasing demand for energy worldwide, which drives investments in offshore oil and gas exploration and production activities. As offshore drilling activities expand into deeper waters, the need for reliable subsea infrastructure, including pipe floaters, grows significantly. Additionally, the ongoing development of offshore wind farms and subsea cable projects further boosts the demand for pipe floaters, creating new opportunities for market expansion.

Moreover, technological advancements in material science and manufacturing processes have led to the development of innovative pipe floater designs that offer enhanced performance and durability. These advancements not only improve the

operational efficiency of offshore installations but also contribute to the overall growth of the pipe floaters market.

In terms of market trends, there is a noticeable shift towards the adoption of lightweight and corrosion-resistant materials in pipe floater manufacturing. This trend is driven by the need to reduce installation and maintenance costs while ensuring long-term reliability in harsh offshore environments. Manufacturers are increasingly focusing on producing floaters that offer superior strength-to-weight ratios and resistance to corrosion, thereby catering to the evolving needs of offshore operators.

Furthermore, the market is witnessing a growing emphasis on sustainability and environmental responsibility, prompting manufacturers to explore eco-friendly materials and production processes for pipe floaters. This trend aligns with the broader industry shift towards greener practices and underscores the importance of environmental stewardship in offshore operations.

From a regional perspective, key markets for pipe floaters include North America, Europe, and Asia Pacific, driven by significant offshore oil and gas activities in these regions. North America, particularly the Gulf of Mexico, remains a dominant market for pipe floaters due to its extensive offshore infrastructure and ongoing exploration projects. In Europe, the North Sea region plays a crucial role in driving demand for pipe floaters, supported by robust investments in offshore energy projects. Asia Pacific, with its burgeoning offshore industry and increasing energy demand, presents lucrative opportunities for market growth in the pipe floaters segment.

Despite the positive outlook, the pipe floaters market faces certain challenges that could impact its growth trajectory. One of the key challenges is the volatility in oil and gas prices, which directly influences investment decisions in offshore projects and, consequently, the demand for pipe floaters. Additionally, regulatory uncertainties, geopolitical risks, and competition from alternative technologies pose challenges to market players seeking to expand their presence in the industry.

In conclusion, the pipe floaters market is poised for steady growth in the coming years, driven by increasing offshore activities, technological advancements, and a focus on sustainability. Manufacturers and stakeholders in this sector should continue to innovate, adapt to changing market dynamics, and capitalize on emerging opportunities in key regions to maintain a competitive edge in the global market landscape.

This report provides a deep insight into the global Pipe Floaters market covering all its

essential aspects. This ranges from a macro overview of the market to micro details of the market size, competitive landscape, development trend, niche market, key market drivers and challenges, SWOT analysis, value chain analysis, etc.

The analysis helps the reader to shape the competition within the industries and strategies for the competitive environment to enhance the potential profit. Furthermore, it provides a simple framework for evaluating and accessing the position of the business organization. The report structure also focuses on the competitive landscape of the Global Pipe Floaters Market, this report introduces in detail the market share, market performance, product situation, operation situation, etc. of the main players, which helps the readers in the industry to identify the main competitors and deeply understand the competition pattern of the market.

In a word, this report is a must-read for industry players, investors, researchers, consultants, business strategists, and all those who have any kind of stake or are planning to foray into the Pipe Floaters market in any manner.

Global Pipe Floaters Market: Market Segmentation Analysis

The research report includes specific segments by region (country), manufacturers, Type, and Application. Market segmentation creates subsets of a market based on product type, end-user or application, Geographic, and other factors. By understanding the market segments, the decision-maker can leverage this targeting in the product, sales, and marketing strategies. Market segments can power your product development cycles by informing how you create product offerings for different segments.

Key Company

Sealite

Coerco

Resinex

KIASMA GROUP

Furukawa

Pipefloats

SUPERIOR PLASTECH

Floatex

Full Oceans

Mobilis

North West Marine

Nautilus Floats

RotoTank

Acu-Tech

Viscount Rotational Mouldings (VRM)

SUBSALVE

WSS Marine Offshore

FibraCan

Oztanks

EMSTEC

MMP International

BIS

Bolina Booms

Market Segmentation (by Type)

100 ~ 200mm

201 ~ 400mm

401 ~ 600mm

>600mm

Market Segmentation (by Application)

Dredging

Mining

Water Treatment

Aquaculture

Others

Geographic Segmentation

North America (USA, Canada, Mexico)

Europe (Germany, UK, France, Russia, Italy, Rest of Europe)

Asia-Pacific (China, Japan, South Korea, India, Southeast Asia, Rest of Asia-Pacific)

South America (Brazil, Argentina, Columbia, Rest of South America)

The Middle East and Africa (Saudi Arabia, UAE, Egypt, Nigeria, South Africa, Rest of MEA)

Key Benefits of This Market Research:

Industry drivers, restraints, and opportunities covered in the study

Neutral perspective on the market performance

Recent industry trends and developments

Competitive landscape & strategies of key players

Potential & niche segments and regions exhibiting promising growth covered

Historical, current, and projected market size, in terms of value

In-depth analysis of the Pipe Floaters Market

Overview of the regional outlook of the Pipe Floaters Market:

Key Reasons to Buy this Report:

Access to date statistics compiled by our researchers. These provide you with historical and forecast data, which is analyzed to tell you why your market is set to change

This enables you to anticipate market changes to remain ahead of your competitors

You will be able to copy data from the Excel spreadsheet straight into your marketing plans, business presentations, or other strategic documents

The concise analysis, clear graph, and table format will enable you to pinpoint the information you require quickly

Provision of market value (USD Billion) data for each segment and sub-segment

Indicates the region and segment that is expected to witness the fastest growth as well as to dominate the market

Analysis by geography highlighting the consumption of the product/service in the region as well as indicating the factors that are affecting the market within each region

Competitive landscape which incorporates the market ranking of the major

players, along with new service/product launches, partnerships, business expansions, and acquisitions in the past five years of companies profiled

Extensive company profiles comprising of company overview, company insights, product benchmarking, and SWOT analysis for the major market players

The current as well as the future market outlook of the industry concerning recent developments which involve growth opportunities and drivers as well as challenges and restraints of both emerging as well as developed regions

Includes in-depth analysis of the market from various perspectives through Porter's five forces analysis

Provides insight into the market through Value Chain

Market dynamics scenario, along with growth opportunities of the market in the years to come

6-month post-sales analyst support

Customization of the Report

In case of any queries or customization requirements, please connect with our sales team, who will ensure that your requirements are met.

Chapter Outline

Chapter 1 mainly introduces the statistical scope of the report, market division standards, and market research methods.

Chapter 2 is an executive summary of different market segments (by region, product type, application, etc), including the market size of each market segment, future development potential, and so on. It offers a high-level view of the current state of the Pipe Floaters Market and its likely evolution in the short to mid-term, and long term.

Chapter 3 makes a detailed analysis of the market's competitive landscape of the market and provides the market share, capacity, output, price, latest development plan, merger, and acquisition information of the main manufacturers in the market.

Chapter 4 is the analysis of the whole market industrial chain, including the upstream and downstream of the industry, as well as Porter's five forces analysis.

Chapter 5 introduces the latest developments of the market, the driving factors and restrictive factors of the market, the challenges and risks faced by manufacturers in the industry, and the analysis of relevant policies in the industry.

Chapter 6 provides the analysis of various market segments according to product types, covering the market size and development potential of each market segment, to help readers find the blue ocean market in different market segments.

Chapter 7 provides the analysis of various market segments according to application, covering the market size and development potential of each market segment, to help readers find the blue ocean market in different downstream markets.

Chapter 8 provides a quantitative analysis of the market size and development potential of each region and its main countries and introduces the market development, future development prospects, market space, and capacity of each country in the world.

Chapter 9 introduces the basic situation of the main companies in the market in detail, including product sales revenue, sales volume, price, gross profit margin, market share, product introduction, recent development, etc.

Chapter 10 provides a quantitative analysis of the market size and development potential of each region in the next five years.

Chapter 11 provides a quantitative analysis of the market size and development potential of each market segment (product type and application) in the next five years.

Chapter 12 is the main points and conclusions of the report.

Contents

1 RESEARCH METHODOLOGY AND STATISTICAL SCOPE

1.1 Market Definition and Statistical Scope of Pipe Floaters

1.2 Key Market Segments

1.2.1 Pipe Floaters Segment by Type

1.2.2 Pipe Floaters Segment by Application

1.3 Methodology & Sources of Information

1.3.1 Research Methodology

1.3.2 Research Process

1.3.3 Market Breakdown and Data Triangulation

1.3.4 Base Year

1.3.5 Report Assumptions & Caveats

2 PIPE FLOATERS MARKET OVERVIEW

2.1 Global Market Overview

2.1.1 Global Pipe Floaters Market Size (M USD) Estimates and Forecasts (2019-2032)

2.1.2 Global Pipe Floaters Sales Estimates and Forecasts (2019-2032)

2.2 Market Segment Executive Summary

2.3 Global Market Size by Region

2.4 Macroeconomic Analysis

3 PIPE FLOATERS MARKET COMPETITIVE LANDSCAPE

3.1 Global Pipe Floaters Sales by Manufacturers (2019-2024)

3.2 Global Pipe Floaters Revenue Market Share by Manufacturers (2019-2024)

3.3 Pipe Floaters Market Share by Company Type (Tier 1, Tier 2, and Tier 3)

3.4 Global Pipe Floaters Average Price by Manufacturers (2019-2024)

3.5 Manufacturers Pipe Floaters Sales Sites, Area Served, Product Type

3.6 Pipe Floaters Market Competitive Situation and Trends

3.6.1 Pipe Floaters Market Concentration Rate

3.6.2 Global 5 and 10 Largest Pipe Floaters Players Market Share by Revenue

3.6.3 Mergers & Acquisitions, Expansion

4 PIPE FLOATERS INDUSTRY CHAIN ANALYSIS

4.1 Pipe Floaters Industry Chain Analysis

4.2 Market Overview of Key Raw Materials

4.3 Midstream Market Analysis

4.4 Downstream Customer Analysis

5 THE DEVELOPMENT AND DYNAMICS OF PIPE FLOATERS MARKET

5.1 Key Development Trends

5.2 Driving Factors

5.3 Market Challenges

5.4 Market Restraints

5.5 Industry News

5.5.1 New Product Developments

5.5.2 Mergers & Acquisitions

5.5.3 Expansions

5.5.4 Collaboration/Supply Contracts

5.6 Industry Policies

6 PIPE FLOATERS MARKET SEGMENTATION BY TYPE

6.1 Evaluation Matrix of Segment Market Development Potential (Type)

6.2 Global Pipe Floaters Sales Market Share by Type (2019-2024)

6.3 Global Pipe Floaters Market Size Market Share by Type (2019-2024)

6.4 Global Pipe Floaters Price by Type (2019-2024)

7 PIPE FLOATERS MARKET SEGMENTATION BY APPLICATION

7.1 Evaluation Matrix of Segment Market Development Potential (Application)

7.2 Global Pipe Floaters Market Sales by Application (2019-2024)

7.3 Global Pipe Floaters Market Size (M USD) by Application (2019-2024)

7.4 Global Pipe Floaters Sales Growth Rate by Application (2019-2024)

8 PIPE FLOATERS MARKET SALES BY REGION

8.1 Global Pipe Floaters Sales by Region

8.1.1 Global Pipe Floaters Sales by Region

8.1.2 Global Pipe Floaters Sales Market Share by Region

8.2 Global Pipe Floaters Market Size by Region

8.2.1 Global Pipe Floaters Market Size by Region

8.2.2 Global Pipe Floaters Market Size Market Share by Region

8.3 North America

- 8.3.1 North America Pipe Floaters Sales by Country
- 8.3.2 North America Pipe Floaters Market Size by Country
- 8.3.3 U.S. Market Overview
- 8.3.4 Canada Market Overview
- 8.3.5 Mexico Market Overview

8.4 Europe

- 8.4.1 Europe Pipe Floaters Sales by Country
- 8.4.2 Europe Pipe Floaters Market Size by Country
- 8.4.3 Germany Market Overview
- 8.4.4 France Market Overview
- 8.4.5 U.K. Market Overview
- 8.4.6 Italy Market Overview
- 8.4.7 Russia Market Overview

8.5 Asia Pacific

- 8.5.1 Asia Pacific Pipe Floaters Sales by Region
- 8.5.2 China
- 8.5.3 Japan
- 8.5.4 South Korea
- 8.5.5 India
- 8.5.6 Southeast Asia

8.6 Asia Pacific

- 8.6.1 Asia Pacific Pipe Floaters Market Size by Region
- 8.6.2 Asia Pacific Pipe Floaters Market Size by Region
- 8.6.3 China
- 8.6.4 Japan
- 8.6.5 South Korea
- 8.6.6 India
- 8.6.7 Southeast Asia

8.7 South America

- 8.7.1 South America Pipe Floaters Sales by Country
- 8.7.2 South America Pipe Floaters Market Size by Country
- 8.7.3 Brazil
- 8.7.4 Argentina
- 8.7.5 Columbia

8.8 Middle East and Africa

- 8.8.1 Middle East and Africa Pipe Floaters Sales by Region
- 8.8.2 Middle East and Africa Pipe Floaters Market Size by Region
- 8.8.3 Saudi Arabia

- 8.8.4 UAE
- 8.8.5 Egypt
- 8.8.6 Nigeria
- 8.8.7 South Africa

9 PIPE FLOATERS MARKET PRODUCTION BY REGION

- 9.1 Global Production of Pipe Floaters by Region (2019-2024)
- 9.2 Global Pipe Floaters Revenue Market Share by Region (2019-2024)
- 9.3 Global Pipe Floaters Production, Revenue, Price and Gross Margin (2019-2024)
- 9.4 North America Pipe Floaters Production
 - 9.4.1 North America Pipe Floaters Production Growth Rate (2019-2024)
 - 9.4.2 North America Pipe Floaters Production, Revenue, Price and Gross Margin (2019-2024)
- 9.5 Europe Pipe Floaters Production
 - 9.5.1 Europe Pipe Floaters Production Growth Rate (2019-2024)
 - 9.5.2 Europe Pipe Floaters Production, Revenue, Price and Gross Margin (2019-2024)
- 9.6 Japan Pipe Floaters Production (2019-2024)
 - 9.6.1 Japan Pipe Floaters Production Growth Rate (2019-2024)
 - 9.6.2 Japan Pipe Floaters Production, Revenue, Price and Gross Margin (2019-2024)
- 9.7 China Pipe Floaters Production (2019-2024)
 - 9.7.1 China Pipe Floaters Production Growth Rate (2019-2024)
 - 9.7.2 China Pipe Floaters Production, Revenue, Price and Gross Margin (2019-2024)

10 KEY COMPANIES PROFILE

- 10.1 Sealite
 - 10.1.1 Sealite Pipe Floaters Basic Information
 - 10.1.2 Sealite Pipe Floaters Product Overview
 - 10.1.3 Sealite Pipe Floaters Product Market Performance
 - 10.1.4 Sealite Business Overview
 - 10.1.5 Sealite Pipe Floaters SWOT Analysis
 - 10.1.6 Sealite Recent Developments
- 10.2 Coerco
 - 10.2.1 Coerco Pipe Floaters Basic Information
 - 10.2.2 Coerco Pipe Floaters Product Overview
 - 10.2.3 Coerco Pipe Floaters Product Market Performance
 - 10.2.4 Coerco Business Overview
 - 10.2.5 Coerco Pipe Floaters SWOT Analysis

10.2.6 Coerco Recent Developments

10.3 Resinex

10.3.1 Resinex Pipe Floaters Basic Information

10.3.2 Resinex Pipe Floaters Product Overview

10.3.3 Resinex Pipe Floaters Product Market Performance

10.3.4 Resinex Pipe Floaters SWOT Analysis

10.3.5 Resinex Business Overview

10.3.6 Resinex Recent Developments

10.4 KIASMA GROUP

10.4.1 KIASMA GROUP Pipe Floaters Basic Information

10.4.2 KIASMA GROUP Pipe Floaters Product Overview

10.4.3 KIASMA GROUP Pipe Floaters Product Market Performance

10.4.4 KIASMA GROUP Business Overview

10.4.5 KIASMA GROUP Recent Developments

10.5 Furukawa

10.5.1 Furukawa Pipe Floaters Basic Information

10.5.2 Furukawa Pipe Floaters Product Overview

10.5.3 Furukawa Pipe Floaters Product Market Performance

10.5.4 Furukawa Business Overview

10.5.5 Furukawa Recent Developments

10.6 Pipefloats

10.6.1 Pipefloats Pipe Floaters Basic Information

10.6.2 Pipefloats Pipe Floaters Product Overview

10.6.3 Pipefloats Pipe Floaters Product Market Performance

10.6.4 Pipefloats Business Overview

10.6.5 Pipefloats Recent Developments

10.7 SUPERIOR PLASTECH

10.7.1 SUPERIOR PLASTECH Pipe Floaters Basic Information

10.7.2 SUPERIOR PLASTECH Pipe Floaters Product Overview

10.7.3 SUPERIOR PLASTECH Pipe Floaters Product Market Performance

10.7.4 SUPERIOR PLASTECH Business Overview

10.7.5 SUPERIOR PLASTECH Recent Developments

10.8 Floatex

10.8.1 Floatex Pipe Floaters Basic Information

10.8.2 Floatex Pipe Floaters Product Overview

10.8.3 Floatex Pipe Floaters Product Market Performance

10.8.4 Floatex Business Overview

10.8.5 Floatex Recent Developments

10.9 Full Oceans

- 10.9.1 Full Oceans Pipe Floaters Basic Information
- 10.9.2 Full Oceans Pipe Floaters Product Overview
- 10.9.3 Full Oceans Pipe Floaters Product Market Performance
- 10.9.4 Full Oceans Business Overview
- 10.9.5 Full Oceans Recent Developments
- 10.10 Mobilis
 - 10.10.1 Mobilis Pipe Floaters Basic Information
 - 10.10.2 Mobilis Pipe Floaters Product Overview
 - 10.10.3 Mobilis Pipe Floaters Product Market Performance
 - 10.10.4 Mobilis Business Overview
 - 10.10.5 Mobilis Recent Developments
- 10.11 North West Marine
 - 10.11.1 North West Marine Pipe Floaters Basic Information
 - 10.11.2 North West Marine Pipe Floaters Product Overview
 - 10.11.3 North West Marine Pipe Floaters Product Market Performance
 - 10.11.4 North West Marine Business Overview
 - 10.11.5 North West Marine Recent Developments
- 10.12 Nautilus Floats
 - 10.12.1 Nautilus Floats Pipe Floaters Basic Information
 - 10.12.2 Nautilus Floats Pipe Floaters Product Overview
 - 10.12.3 Nautilus Floats Pipe Floaters Product Market Performance
 - 10.12.4 Nautilus Floats Business Overview
 - 10.12.5 Nautilus Floats Recent Developments
- 10.13 RotoTank
 - 10.13.1 RotoTank Pipe Floaters Basic Information
 - 10.13.2 RotoTank Pipe Floaters Product Overview
 - 10.13.3 RotoTank Pipe Floaters Product Market Performance
 - 10.13.4 RotoTank Business Overview
 - 10.13.5 RotoTank Recent Developments
- 10.14 Acu-Tech
 - 10.14.1 Acu-Tech Pipe Floaters Basic Information
 - 10.14.2 Acu-Tech Pipe Floaters Product Overview
 - 10.14.3 Acu-Tech Pipe Floaters Product Market Performance
 - 10.14.4 Acu-Tech Business Overview
 - 10.14.5 Acu-Tech Recent Developments
- 10.15 Viscount Rotational Mouldings (VRM)
 - 10.15.1 Viscount Rotational Mouldings (VRM) Pipe Floaters Basic Information
 - 10.15.2 Viscount Rotational Mouldings (VRM) Pipe Floaters Product Overview
 - 10.15.3 Viscount Rotational Mouldings (VRM) Pipe Floaters Product Market

Performance

10.15.4 Viscount Rotational Mouldings (VRM) Business Overview

10.15.5 Viscount Rotational Mouldings (VRM) Recent Developments

10.16 SUBSALVE

10.16.1 SUBSALVE Pipe Floaters Basic Information

10.16.2 SUBSALVE Pipe Floaters Product Overview

10.16.3 SUBSALVE Pipe Floaters Product Market Performance

10.16.4 SUBSALVE Business Overview

10.16.5 SUBSALVE Recent Developments

10.17 WSS Marine Offshore

10.17.1 WSS Marine Offshore Pipe Floaters Basic Information

10.17.2 WSS Marine Offshore Pipe Floaters Product Overview

10.17.3 WSS Marine Offshore Pipe Floaters Product Market Performance

10.17.4 WSS Marine Offshore Business Overview

10.17.5 WSS Marine Offshore Recent Developments

10.18 Fibracan

10.18.1 Fibracan Pipe Floaters Basic Information

10.18.2 Fibracan Pipe Floaters Product Overview

10.18.3 Fibracan Pipe Floaters Product Market Performance

10.18.4 Fibracan Business Overview

10.18.5 Fibracan Recent Developments

10.19 Oztanks

10.19.1 Oztanks Pipe Floaters Basic Information

10.19.2 Oztanks Pipe Floaters Product Overview

10.19.3 Oztanks Pipe Floaters Product Market Performance

10.19.4 Oztanks Business Overview

10.19.5 Oztanks Recent Developments

10.20 EMSTEC

10.20.1 EMSTEC Pipe Floaters Basic Information

10.20.2 EMSTEC Pipe Floaters Product Overview

10.20.3 EMSTEC Pipe Floaters Product Market Performance

10.20.4 EMSTEC Business Overview

10.20.5 EMSTEC Recent Developments

10.21 MMP International

10.21.1 MMP International Pipe Floaters Basic Information

10.21.2 MMP International Pipe Floaters Product Overview

10.21.3 MMP International Pipe Floaters Product Market Performance

10.21.4 MMP International Business Overview

10.21.5 MMP International Recent Developments

10.22 BIS

- 10.22.1 BIS Pipe Floaters Basic Information
- 10.22.2 BIS Pipe Floaters Product Overview
- 10.22.3 BIS Pipe Floaters Product Market Performance
- 10.22.4 BIS Business Overview
- 10.22.5 BIS Recent Developments

10.23 Bolina Booms

- 10.23.1 Bolina Booms Pipe Floaters Basic Information
- 10.23.2 Bolina Booms Pipe Floaters Product Overview
- 10.23.3 Bolina Booms Pipe Floaters Product Market Performance
- 10.23.4 Bolina Booms Business Overview
- 10.23.5 Bolina Booms Recent Developments

11 PIPE FLOATERS MARKET FORECAST BY REGION

11.1 Global Pipe Floaters Market Size Forecast

11.2 Global Pipe Floaters Market Forecast by Region

- 11.2.1 North America Market Size Forecast by Country
- 11.2.2 Europe Pipe Floaters Market Size Forecast by Country
- 11.2.3 Asia Pacific Pipe Floaters Market Size Forecast by Region
- 11.2.4 South America Pipe Floaters Market Size Forecast by Country
- 11.2.5 Middle East and Africa Forecasted Sales of Pipe Floaters by Country

12 FORECAST MARKET BY TYPE AND BY APPLICATION (2025-2032)

12.1 Global Pipe Floaters Market Forecast by Type (2025-2032)

- 12.1.1 Global Forecasted Sales of Pipe Floaters by Type (2025-2032)
- 12.1.2 Global Pipe Floaters Market Size Forecast by Type (2025-2032)
- 12.1.3 Global Forecasted Price of Pipe Floaters by Type (2025-2032)

12.2 Global Pipe Floaters Market Forecast by Application (2025-2032)

- 12.2.1 Global Pipe Floaters Sales (K MT) Forecast by Application
- 12.2.2 Global Pipe Floaters Market Size (M USD) Forecast by Application (2025-2032)

13 CONCLUSION AND KEY FINDINGS

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