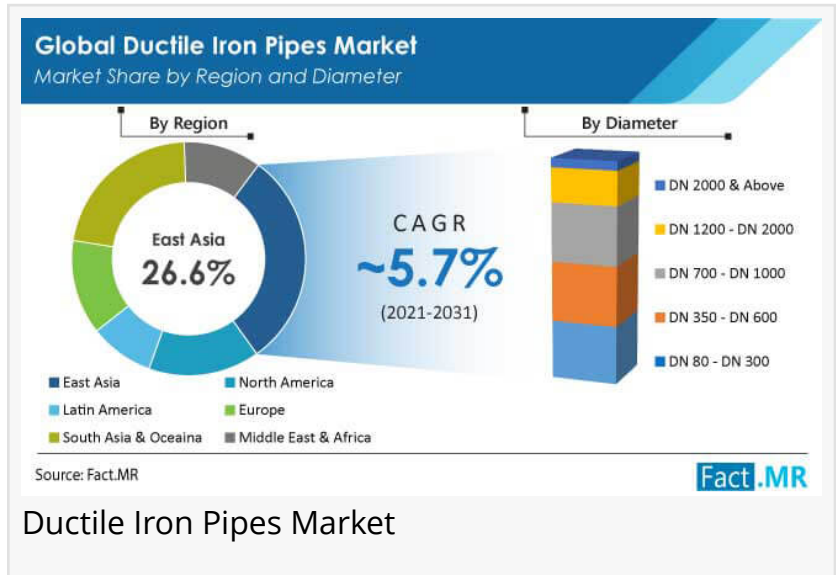


Centrifugal Di Pipes Market: East Asia Dominates With a Total Market Share of 30% - Fact.MR Study

Ductile Iron Pipes Market By Diameter, By Application, By External Protection - Global Market Insights 2021 to 2031

DUBLIN, IRELAND, March 10, 2022 /EINPresswire.com/ -- The impact of the COVID-19 outbreak has compelled several manufacturers and industries to rethink their operations to gradually recover from the losses incurred for years to come. The organic chemicals industry suffered a huge setback due to halted production and a limited supply of raw materials.



The report offers actionable and valuable [market insights of Centrifugal Di Pipes](#). The latest report by Fact.MR provides details on the present scenario of the market across various regions along with the historic data and forecast of the market. The report also includes information on the sales and demand of Centrifugal Di Pipes Market across various industries and regions.

To remain 'ahead' of your competitors, request for a sample – https://www.factmr.com/connectus/sample?flag=S&rep_id=4182

The market study done by Fact.MR gives exclusive information about how the market will grow. The study identifies crucial trends that are determining the [growth of Centrifugal Di Pipes market](#). This newly published report sheds light on vital dynamics, such as the drivers, restraints, and opportunities for key market players as well as emerging players associated with the production and supply. The latest report by Fact.MR provides detailed Market Analysis of Centrifugal Di Pipes

This newly published and insightful report sheds light on Market Insights of Centrifugal Di Pipes, key dynamics, their impact on the overall value chain from suppliers to end-users and Growth of Centrifugal Di Pipes Market.

The research study offers a complete analysis on various features, including demand, recent product developments, revenue generation, capacity expansions, and [sales of Centrifugal Di Pipes](#) across the globe.

A complete evaluation on the market has been provided through an optimistic scenario as well as a conservative scenario, taking into account the sales of Centrifugal Di Pipes during the forecast period. Price point comparison by region with global average price is also considered in the study.

Need more information about Report Methodology? Click here-
https://www.factmr.com/connectus/sample?flag=RM&rep_id=4182

Key Market Segments Covered in Centrifugal Di Pipes Industry Analysis

- By Diameter

- DN 80 – DN 300 Centrifugal Di Pipes
- DN 350 – DN 600 Centrifugal Di Pipes
- DN 700 – DN 1000 Centrifugal Di Pipes
- DN 1200 – DN 2000 Centrifugal Di Pipes
- DN 2000 & Above Centrifugal Di Pipes

- By Application

- Centrifugal Di Pipes for Potable Water Distribution
- Centrifugal Di Pipes for Sewage & Wastewater
- Centrifugal Di Pipes for Irrigation
- Centrifugal Di Pipes for Mining
- Centrifugal DI Pipes
- Others

- By External Protection

- Zn/Zn-Al + Bitumen/Epoxy Centrifugal Di Pipes
- Centrifugal Di Pipes
- PU Centrifugal Di Pipes
- Ceramic Epoxy Centrifugal Di Pipes
- Electrosteel DI Pipes

- By Sales Channel

- Direct Sales of Centrifugal Di Pipes
- Indirect Sales of Centrifugal Di Pipes

Full Access of this Exclusive Report is Available at- <https://www.factmr.com/checkout/4182>

Key Takeaways from Market Study

- The global Centrifugal Di Pipes market is expected to create a value opportunity of around US\$ 5.8 Bn during the forecast period, adding 1.7X value by 2031 as compared to 2021.

- The DN 700 - DN 1,000 segment will continue to dominate demand for Centrifugal Di Pipes, accounting for more than 1/4 of global share as a result of long lifespan and high reliability.

- China and India will continue to maintain their supremacy in this space with high population density and increasing number of water treatment plants.

The market in East Asia is poised to surge at a healthy CAGR of close to 7% through 2031.

- South Asia & Oceania are estimated to be the most lucrative market in terms of revenue generation, currently valued at more than US\$ 2 Bn, and expected to show prolific expansion over the forecast period.

“Middle East & Africa to remain a hotspot for ductile iron pipe demand, owing to extensive focus on ensuring clean water supply to citizens in the region,” says a Fact.MR analyst

Competitive Landscape

Majority of companies have focused on product launches and expanding their manufacturing units in developing regions. Strategies include innovation, collaborations with key players, partnerships, strategic alliances, and strengthening of regional and global distribution networks.

Some of the key developments are:

In 2021, Jindal SAW Ltd accepted to supply Centrifugal Di Pipes for 3 projects of Etihad Water & Electricity in Northern Emirates, which is divided to 43.5 km, 17.7 km and 42 Km. Supply of Dip has begun in April 2021. Along with the existing project, company also agreed to support all upcoming U.A.E. projects as well.

On April 3, 2019, Saint Gobain PAM has decided to sell its loss making unit “Pont a mousson” positioned in France to a Chinese Centrifugal Di Pipes giant Xingxiang.

In August 2019, Tata Metaliks has announced its plan to double its production capacity of Centrifugal Di Pipes. This would be in operation by the end of 2021. The company is looking forward to increase the percentage contribution of Centrifugal Di Pipes segment from 55% to 70% with this strategic move.

On April 1, 2021 McWane, Inc. acquired Clear Water Manufacturing Corp, It will expand our existing fabricated pipe business into regions other than US and improve our ability to service

distribution partners in other parts of the country.

Similarly, recent developments related to companies manufacturing ductile iron water pipes have been tracked by the team at Fact.MR, which are available in the full report.

Read More Trending Reports of Fact.MR- <https://www.globenewswire.com/news-release/2022/03/09/2400432/0/en/Low-Code-Development-Industry-is-Projected-to-Achieve-a-Global-Market-Size-of-US-187-Bn-by-2032-Currently-US-Accounts-For-the-Largest-Market-Share-in-the-World.html>

Key Question answered in the survey of Centrifugal Di Pipes market report:

- What is the Centrifugal Di Pipes market size currently?

The global Centrifugal Di Pipes market is set to be valued at around US\$ 7.8 Bn in 2021, owing to extensive usage for potable water distribution and sewage & waste water purposes.

- What was the last 5-year CAGR for the Centrifugal Di Pipes industry?

The market for Centrifugal Di Pipes experienced moderate growth of 3.9% CAGR in past half-decade, where East Asia's market grew the fastest at 4.4%.

- What are the main Centrifugal Di Pipes market drivers?

Rising government spending on provision of potable water and extensive spending on public infrastructure to bolster demand for Centrifugal Di Pipes.

- What are the key trends related to Centrifugal Di Pipes?

Increasing desalination projects across MEA to provide potable water to residents and rising investments by key international bodies are key trends in the market.

- What is the market share of the top 5 players supplying Centrifugal Di Pipes?

Top manufacturers of DIP are included under tier-1 companies, who together accounted for around 30% share of global revenue in 2020.

More Valuable Insights on Centrifugal Di Pipes Market

Fact.MR, in its new report, offers an unbiased Market Analysis of Centrifugal Di Pipes, Sales and Demand of Centrifugal Di Pipes, analyzing forecast statistics through 2019 and beyond. The study reveals growth projections on the basis of various criteria.

Explore Fact.MR's Coverage on the Chemicals and Materials Domain:

Bio-succinic Acid Market - <https://www.factmr.com/report/5405/biosuccinic-acid-market>

The covid-19 pandemic had disastrous impact on the global Bio-succinic Acid market. Due to restrictions on transport from region to region, it had adverse consequences on the market.

Government initiatives to stop the disease from spreading like lockdown rules had to take place at the cost of a significant down fall of the overall Bio-succinic Acid production.

Surge Suppression IC Market – <https://www.factmr.com/report/surge-suppression-ic-market>

According to the latest study by Fact.MR, surge suppression IC market is expected to grow significantly over the projected forecast period (2021-2031). Increased focus for the security of power supply and expanding interest for utility clients have provided a positive outlook to the suppression IC market

Liquid Propellants Market – <https://www.factmr.com/report/Liquid-Propellants-Market>

The expansion of the rocket propulsion sector is fueled by an increase in the number of space expeditions, high efficiency and technological improvements in the rocket propulsion, due to which the liquid propellants market is expected to grow at a CAGR of over 7% during the forecast period and demand for the product is set to behold the huge gain.

Supriya Bhor

EMINENT RESEARCH & ADVISORY SERVICES

+1 628 251-1583

[email us here](#)

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