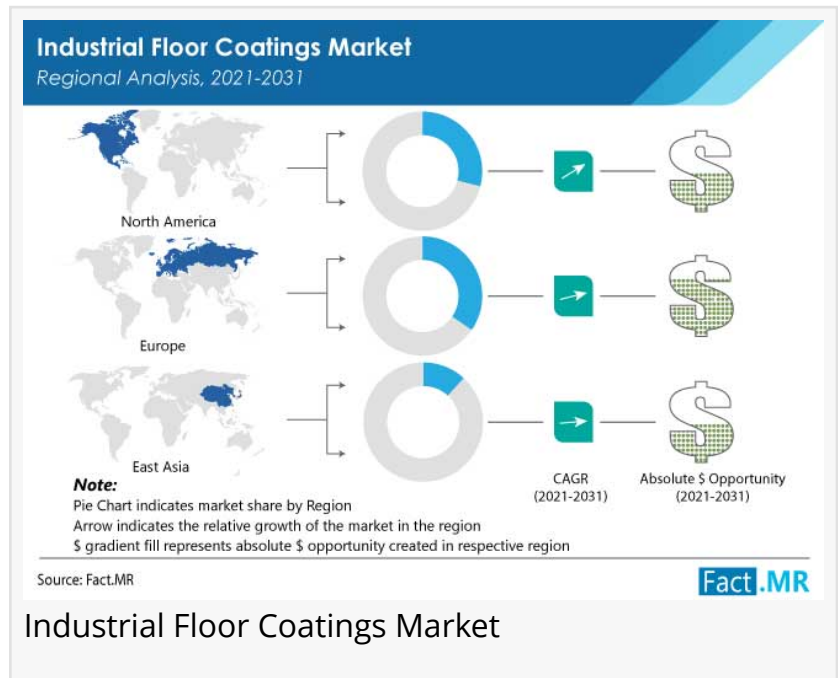


# Demand For Bio-Based Coatings Are High, Prompting An Expansion Rate of Over 3% CAGR, Globally | Report Fact.MR

*Rising Penetration of Bio-Based Floor Coatings In The Market, Owing To Growing Environmental Concerns | Report Fact.MR*

ROCKVILLE, MARYLAND, UNITED STATES, March 8, 2022  
/EINPresswire.com/ --

Industrial Floor Coatings Market Share & Trends Analysis, By Binder Type (Epoxy Industrial Floor Coatings, Polyaspartic Industrial Floor Coatings), By End-Use ([Industrial Floor Coatings for Manufacturing](#), Industrial Floor Coatings for Food Processing, Others) & By Region Forecast, 2021-2031



Industrial Floor Coatings market analysis by Fact MR identifies leading segments in terms of Binder Type, End-Use, and Region. The study is intended to inform businesses about key trends influencing the behavior patterns of consumers. It also offers recommendations to help them make informed decisions and navigate through unforeseen challenges.

Award-winning consulting firm Fact.MR recently published a report on the global market for industrial floor coatings. As per the study, the market is anticipated to register a CAGR of around 3%, reaching almost US\$ 7 billion by 2031. Extensive application of industrial floor coatings is likely across the manufacturing industry, attributed to widespread industrialization.

Significant gains were recorded in the past, with the market being valued at nearly US\$ 6 billion in 2019. Recessionary impacts ushered in by the COVID-19 pandemic crisis led to a moderate crunch, closing in at around US\$ 5 billion in 2020. Manufacturers are increasingly tilting towards bio-based floor coatings, keeping in mind emerging sustainability trends associated with producing industrial goods.

To remain 'ahead' of your competitors, request a sample

[https://www.factmr.com/connectus/sample?flag=S&rep\\_id=6250](https://www.factmr.com/connectus/sample?flag=S&rep_id=6250)

Roquette Freres, for instance, is a prominent bio-based floor coatings manufacturer, offering the POLYSORB® monomer and the BIOSUCCINUM® bio succinic acid. The former offers high scratch, temperature, and UV resistance, while also imparting excellent surface hardness. Both enable 100% renewable resins and comprise 60-70% renewable materials such as oils or fatty acids.

Rapid industrialization is influencing growth in industrial constructions

The industrial building is being influenced by rapid industrialization, particularly in emerging economies. Because of increased environmental concerns among end-users, bio-based floor coatings are projected to gain traction, presenting prospects for big producers.

Because of their ease of installation and ability to use the floor immediately after coating, bio-based materials in floor coating will see a significant increase in adoption. To expand their bio-based industrial coatings product portfolios, many firms are forming worldwide alliances with established businesses and government agencies.

Key Takeaways from Market Study

Epoxy industrial floor coatings to surpass US\$ 4 billion by 2031, expanding at a CAGR of around 4%

Polyaspartic industrial floor coatings to surge at a CAGR of nearly 3% during the forecast period  
By end use, industrial floor coatings for the manufacturing sector to experience a volume CAGR of over 5%

The U.S. to generate high growth prospects, surpassing US\$ 1 billion in 2020, amid a robust manufacturing sector

Stringent workplace safety rules to pivot demand across China, with the market here expanding at a CAGR of over 6%

The market in Germany to experience moderate growth, expanding at approximately 2% CAGR

"Constant usage of factory premises to ensure continuous supplies across key industries are prompting unit owners to develop robust industrial floors so as to avoid wear and tear, abrasion, and corrosion, prompting the increased application of industrial floor coatings," opines a Fact.MR analyst.

Speak To Research Analyst For Detailed Insights

[https://www.factmr.com/connectus/sample?flag=AE&rep\\_id=6250](https://www.factmr.com/connectus/sample?flag=AE&rep_id=6250)

Key Market Segments Covered

## Binder Type

Epoxy Industrial Floor Coatings

Polyaspartic Industrial Floor Coatings

## End Use

Industrial Floor Coatings for Manufacturing

Industrial Floor Coatings for Aviation & Transportation

Industrial Floor Coatings for Food Processing

Industrial Floor Coatings for Other End Uses

Full Access of this Report Is Available at

<https://www.factmr.com/checkout/6250>

## Region

North America

Europe

East Asia

South Asia

Latin America

Oceania

Middle East & Africa

## Competitive Landscape

The Market insights of Industrial Floor Coatings will improve the revenue impact of businesses in various industries by:

Providing a framework tailored toward understanding the attractiveness quotient of various products/solutions/technologies in the Industrial Floor Coatings Market

Guiding stakeholders to identify key problem areas pertaining to their consolidation strategies in the global Industrial Floor Coatings market and offering solutions

Assessing the impact of changing regulatory dynamics in the regions in which companies are keen on expanding their footprints

Provides an understanding of disruptive technology trends to help businesses make their transitions smoothly

Helping leading companies make strategy recalibrations ahead of their competitors and peers

Offers insights into promising synergies for top players aiming to retain their leadership position in the market & supply side analysis of the Industrial Floor Coatings market.

Some prominent industrial floor coating manufacturers include BASF SE, PPG Industries, A&I Coatings, Akzo Nobel N.V., Florock [Polymer](#) Flooring, Ardex Endura (India) Limited, Pro Maintenance Inc., Grand Polycoats, 3M Company, ArmorPoxy and Roto Polymers, and Chemicals.

In July 2020, Florock Polymer Flooring introduced the FloroStone™ Cove as part of its decorative epoxy industrial flooring line, which creates a seamless transition from floor to wall and eliminates hard-to-reach 90-degree angles along the edges of the floor, limiting accumulation of microbes to provide a more hygienic environment.

In December 2019, BASF SE introduced the MasterTop XTC solution formulated with the Xolutec™ technology, an inorganic modified high-density crosslinking polymer that provides seamless cleaning floor cleaning and is also highly user-friendly.

3M Company

A&I Coatings

Akzo Nobel N.V

PPG Industries

BASF SE

Grand Polycoats

Florock Polymer Flooring

Ardex Endura (India) Pvt. Ltd.

Apurva India Private Limited

ArmorPoxy

Pro Maintenance Inc.

Get More Insights

<https://www.prnewswire.com/news-releases/demand-of-ductile-iron-pipes-surg-ing-at-6-cagr-annually-through-2031-factmr-concludes-in-its-latest-ductile-iron-pipes-market-research-survey-301326955.html>

More Insights Available

Fact.MR, in its new offering, presents an unbiased analysis of the industrial floor coatings market, presenting historical demand data (2016-2020) and forecast statistics for the period of 2021-2031. The study divulges essential insights on the market on the basis of binder (epoxy and polyaspartic) and end-use (manufacturing, aviation & transportation, food processing, and other end uses), across seven major regions of regions (North America, Latin America, Europe, East Asia, South Asia, Oceania, and the Middle East & Africa).

Key Questions Answered by the Report

- The report offers insight into Industrial Floor Coatings market demand outlook for 2021-2031
- The market study also highlights projected sales growth for the Industrial Floor Coatings market between 2021-2031
- Industrial Floor Coatings market survey identifies key growth drivers, restraints, and other forces impacting prevailing trends and evaluation of current market size and forecast and technological advancements within the industry
- Industrial Floor Coatings market share analysis of the key companies within the industry and coverage of strategies such as mergers & acquisitions, joint ventures, collaborations or partnerships, and others

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 global bio-succinic acid market is predicted to boost at a growth of a steady cagr in the upcoming years.

Surge Suppression IC Market ( <https://www.factmr.com/report/Liquid-Propellants-Market> ) – Forecast, Trend Analysis & Competition Tracking – Global Review 2021 to 2031

Liquid Propellants Market ( <https://www.factmr.com/report/Liquid-Propellants-Market> ) – Liquid Propellants Market Is Expected To Grow At A Cagr Of Over 7% During The Forecast Period

Supriya Bhor Eminent Research & Advisory Services  
EMINENT RESEARCH & ADVISORY SERVICES  
6282511583 ext.  
[email us here](#)

---

This press release can be viewed online at: <https://www.einpresswire.com/article/564980824>

EIN Presswire's priority is source transparency. We do not allow opaque clients, and our editors try to be careful about weeding out false and misleading content. As a user, if you see something we have missed, please do bring it to our attention. Your help is welcome. EIN Presswire, Everyone's Internet News Presswire™, tries to define some of the boundaries that are reasonable in today's world. Please see our Editorial Guidelines for more information.

© 1995-2022 IPD Group, Inc. All Right Reserved.