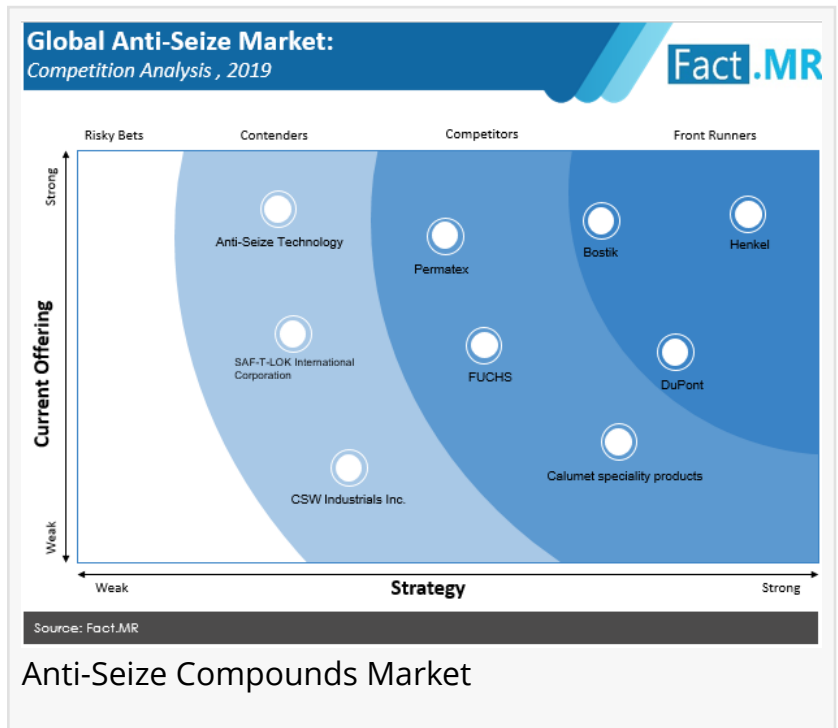


Anti-Seize Compounds Market : Copper Grade is Projected to Grow at Just Over 5% CAGR | Fact.MR

The global anti-seize compounds market has witnessed steady growth at a CAGR of 3.5% over the past half-decade, according to market research company

ROCKVILLE, MARYLAND, UNITED STATES, December 1, 2021

/EINPresswire.com/ -- The [Sales of anti-seize compounds](#) is poised to surpass US\$ 165 Mn by 2030, and is anticipated to grow at a CAGR of 4% during the forecast period. Increased application scope of copper and zinc/[aluminium anti-seize compounds](#) in automotive and transportation has driven the anti-seize compounds market over the historical period.



Though the automotive & transportation sector constitutes a major share of the market, the petrochemical segment is growing at a faster rate owing to accelerated demand for anti-seize compounds. These are especially used in distillation columns to reduce corrosion and enhance their lifespan. Key stakeholders such as Henkel AG & Company, KGaA, DuPont and Bostik are leaning towards anti-seize compounds to serve the automotive & transportation and oil exploration end-users. The global sales of anti-seize compounds has witnessed steady growth at a CAGR of 3.5% over the past half-decade.

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Anti-Seize compounds Market Segmentation

Fact.MR has studied the Anti-seize compounds market with detailed segmentation on the basis

of grade, sales channel, container type and end-user and key regions.

Grade type

Silver Grade

Nickel Grade

Food Grade

Marine Grade

Copper Grade

Regular Grade

Nuclear Grade

Non-metallic Grade

Zinc/Aluminum Grade

Special Purpose Anti-seize Grade

Sales channel

Online

Offline

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Container type

Can

Cartridge

Drum

Others

End-Use

Automotive & Transportation

Construction Equipment

Aircrafts

Mining Equipment

Food Processing Equipment

Valve Assembly

Power Generation

Oil Exploration Equipment

Steel Foundry

Petrochemical

Textile Equipment

Auxiliary Equipment

Region

North America

Latin America

Europe

East Asia

South Asia & Oceania

Middle East & Africa

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anti seize compounds market 01

Key Takeaways of [Global Anti-seize compounds Market](#) Study

The global anti-seize compounds market is anticipated to create a value opportunity of around US\$ 165 Mn during the forecast period, adding 1.5X times more value as compared to 2019. Market fragmentation is set to affect the anti-seize compounds market by the end of 2030, with copper grade accounting for more than a quarter of the market. The copper grade is projected to grow at just over 5% CAGR, as it is utilized in significant quantities in almost all end-use industries.

The online sales segment is anticipated to lose around 60 BPS in the forecast period of 2020-2030.

By end-use, the oil exploration is set to grow at a moderate 3.8% during the forecast period of 2020-2030 and is set to gain 30 BPS through 2030.

East Asia holds the leading share and accounts for more than 2,500 tons of anti-seize compounds production to cater to the requisite demand from end-use industries in the same region.

North America and Europe are set to grow at a steady pace, together accounting for more than 40% demand share globally.

The global anti-seize compounds market is moderately fragmented in nature with Henkel AG & Company, KGaA, DuPont and Bostik as top contenders in the global market.

“Price fluctuations and macroeconomic factors such as overall declining global output are set to contract the market growth owing to the COVID-19 pandemic” says a Fact.MR analyst.

Key Market Players with Robust Product Portfolio to Dominate the Anti-Seize Compounds Market

The anti-seize compounds market is fairly fragmented with key players such as Henkel AG & Company, KGaA, Anti-Seize Technology, Permatex, Inc., CSW Industrials, Inc., Calumet Specialty

Products Partners and Bostik being the leading market players. Though the market is fairly fragmented, penetration of new entrants is low. Major product launches which have captured consumers' attention are "Molykote Anti-seize Compounds, Copper Anti-seize Brake Lube" and many others in the market. Major products floating in the market are launched by the aforementioned companies. Rest of the products launched by the Tier-2 and Tier-3 stakeholders have gained regional presence and are trying to penetrate into the global anti-seize compounds market. All-in-all, owing to the COVID-19 pandemic market stakeholders are witnessing a downward trend over the next couple of years owing to plummeting output of allied industries where anti-seize compounds are being used.

More Valuable Insights on Anti-seize compounds Market:

Fact.MR, in its new offering, presents an unbiased analysis of the global Anti-seize compounds market, presenting historical demand data (2015-2019) and forecast statistics for the period of 2020-2030. The study divulges essential insights on the anti-seize compounds market on the basis of Grade type (silver grade, nickel grade, food grade, marine grade, Copper grade, regular grade, nuclear grade, non-metallic grade, Zinc/Aluminium grade, special purpose anti-seize grade), by selling channel (online, offline), by container type (can, cartridge, drum and others) end-use industry (automotive & transportation, construction equipment, aircrafts, mining equipment, food processing equipment, valve assembly, power generation, oil exploration equipment, steel foundry, petrochemical, textile equipment, auxiliary equipment) across six major regions.

Explore Fact.MR's Comprehensive Coverage on Automotive Landscape

Steering Column Cows Market Forecast, Trend Analysis & Competition Tracking – Global Market Insights 2018 to 2028- <https://www.factmr.com/report/2333/steering-column-cows-market>

Automotive Smart Keys Market Forecast, Trend Analysis & Competition Tracking – Global Market Insights 2018 to 2028- <https://www.factmr.com/report/2332/automotive-smart-keys-market>

Marine Switchboard Market Forecast, Trend Analysis & Competition Tracking – Global Market Insights 2018 to 2028- <https://www.factmr.com/report/2331/marine-switchboard-market>

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Market research and consulting agency with a difference! That's why 80% of Fortune 1,000 companies trust us for making their most critical decisions. We have offices in US and Dublin, whereas our global headquarter is in Dubai. While our experienced consultants employ the latest technologies to extract hard-to-find insights, we believe our USP is the trust clients have on our expertise. Spanning a wide range – from automotive & industry 4.0 to healthcare & retail, our coverage is expansive, but we ensure even the most niche categories are analyzed.

Reach out to us with your goals, and we'll be an able research partner.

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