Global Automotive Air Filters Market Size, Market Share, Application Analysis, Regional Outlook, Growth Trends, Competitive Scenario And Forecasts, 2012 To 2020

Description: Industry Insights

Growth in automotive production in emerging markets is expected to have a positive impact on the overall automotive air filters market. Increasing disposable income along with growing industrialization is expected to act favorable for the global automotive air filters market. Global traffic rate across the globe has increased considerably in the last few years which had a negative effect by the increase in air pollutants on the environment. Awareness spread about the health disorders by environmental associations including Environmental Protection Agency (EPA) and Car Care Council (CCC) is expected to be a key driving force for global automotive air filters market. Prolonged exposures to extreme pollutants are not only unpleasant while driving but also has adverse effects on health.

Accumulation of the micro organisms inside the car results in health disorders such as asthma, extreme allergic reactions, nausea, irritated mucous membranes and watering of eyes. Positive emergence of electricity powered vehicles in the market may hinder the growth of intake automotive air filters as repeated replacement of these filters are required to maintain the car health. Use of electricity powered engines in the car minimizes their operation and maintenance cost and also emits less hazardous pollutants in comparison to conventional combustion engine vehicles. Major automotive air filters manufacturers around the world are investing on R&D spend owing to the volatility in the raw material prices.

Product Insights

Cabin filters was the largest automotive air filters product market and had over half of the total market share in 2012. Growing health concern among the car occupants regarding the health disorders that can be caused by contaminated air is expected to have a positive influence on the overall automotive air filters market growth. This awareness among the population have forced the automobile manufacturers to change the pattern and made it a point to put inbuilt cabin filters in the automobiles. This change in pattern of manufacturing automotives is expected to propel the growth of cabin filters in automobiles. Intake filters are fitted to the engine to improve their performance and protect fuel from getting contaminated by reducing the entry of abrasive particles and pollutants. Regular replacement of the intake air filters are required to sustain the performance in engine which increase the usage by volume of these filters which is in comparison higher than those of cabin air filters.

Application Insights

Passenger cars emerged as the dominant automotive air filters application segment owing to the growth in usage of passenger cars in BRIC nations. Purchase of cars per person has increased considerably due to increase in disposable income especially in China, Brazil and India. Two wheelers and light & heavy commercial vehicles are other important automotive air filters application market. Usage of two wheelers is very prominent in Asia Pacific due to presence of inconvenient roads in rural parts of the region. Light & heavy commercial vehicles are mostly used in North America due to rise in small scale industries in this particular region.

End-Use Insights

Aftermarket and OEM are the major end-use automotive air filters industry. Use of air filters is more prominent in aftermarket and accounted for more three fourth of the total automotive air filters market value owing to the growth in demand for replacement intake air filters. Continuous threat is imposed on the OEM market from a large number of unorganized automotive air filters manufacturers in weak economic regions such as India and China. However increase in demand for automobile and hence growth in automotive production is expected to have a positive impact on the overall automotive air filters market.

Regional Insights

Global automotive air filters market growth is expected to rise in the next few years owing to presence of strong favorable norms and regulations across the globe. These regulations are behind the spread of awareness in consumers regarding the health disorders that are caused due to long term exposure to extreme pollution. Asia Pacific was the largest automotive air filters regional market and accounted for
nearly half of the overall market. Increase in automotive production in China and India is expected to act favorable to the total automotive air filters market growth.

Contents:

Table of Contents

Chapter 1 Executive Summary
1.1 Automotive air filters – Industry Summary & Critical Success Factors (CSFs)
Chapter 2 Automotive Air Filters Industry Outlook
2.1 Market Segmentation
2.2 Market Size and Growth Prospects
2.3 Automotive Air Filters Value Chain Analysis
2.4 Automotive Air Filters Market Dynamics
2.4.1 Market driver analysis
2.4.1.1 Growth of automotive industry in BRIC nations
2.4.1.2 Favorable emission norms
2.4.2 Market restraint analysis
2.4.2.1 Growth in electric vehicles industry
2.4.2.2. Volatile raw material prices
2.5 Key Opportunities Prioritized
2.6 Industry Analysis – Porter’s
2.7 Automotive OEM Air Filters – Company Market Share Analysis
2.8 Automotive Air Filters – PESTEL Analysis
Chapter 3 Automotive Air Filters Product Outlook
3.1 Intake
3.1.1 Global market revenue, 2012-2020, (USD million)
3.1.2 Global market revenue, by region, 2012-2020, (USD million)
3.2 Cabin
3.2.1 Global market revenue, 2012-2020, (USD million)
3.2.2 Global market revenue, by region, 2012-2020, (USD million)
Chapter 4 Automotive Air Filters Application Outlook
4.1 Passenger cars
4.1.1 Global market revenue from passenger cars, 2012-2020, (USD million)
4.1.2 Global market revenue from passenger cars, by region, 2012-2020, (USD million)
4.2 Light & heavy commercial vehicles
4.2.1 Global market revenue from light & heavy commercial vehicles, 2012-2020, (USD million)
4.2.2 Global market revenue from light & heavy commercial vehicles, by region, 2012-2020, (USD million)
4.3 Two wheelers
4.3.1 Global market revenue from two wheelers, 2012-2020, (USD million)
4.3.2 Global market revenue from two wheelers, by region, 2012-2020, (USD million)
Chapter 5 Automotive Air Filters End-Use Outlook
5.1 OEM
5.1.1 Global market revenue from OEM, 2012-2020, (USD million)
5.1.2 Global market revenue from OEM, by region, 2012-2020, (USD million)
5.2 Aftermarket
5.2.1 Global market revenue from aftermarket, 2012-2020, (USD million)
5.2.2 Global market revenue from aftermarket, by region, 2012-2020, (USD million)
Chapter 6 Automotive Air Filters Regional Outlook
6.1 North America
6.1.1 Market revenue, 2012-2020, (USD million)
6.1.2 Market revenue by product, 2012-2020, (USD million)
6.1.3 Market revenue by application, 2012-2020, (USD million)
6.1.4 Market revenue by end-use, 2012-2020, (USD million)
6.2 Europe
6.2.1 Market revenue, 2012-2020, (USD million)
6.2.2 Market revenue by product, 2012-2020, (USD million)
6.2.3 Market revenue by application, 2012-2020, (USD million)
6.2.4 Market revenue by end-use, 2012-2020, (USD million)
6.3 Asia Pacific
6.3.1 Market revenue, 2012-2020, (USD million)
6.3.2 Market revenue by product, 2012-2020, (USD million)
6.3.3 Market revenue by application, 2012-2020, (USD million)
6.3.4 Market revenue by end-use, 2012-2020, (USD million)
6.4 RoW
6.4.1 Market revenue, 2012-2020, (USD million)
6.4.2 Market revenue by product, 2012-2020, (USD million)
6.4.3 Market revenue by application, 2012-2020, (USD million)
6.4.4 Market revenue by end-use, 2012-2020, (USD million)
Chapter 7 Competitive Landscape

7.1 Revenue Analysis
7.2 Product Benchmarking
7.3 Strategic Developments

Chapter 8 Methodology & Scope

8.1 Research Methodology
8.2 Research Scope & Assumptions
8.3 List of Data Sources

Companies analyzed in Chapter 7
1. Ac Delco Inc.
2. Affinia Group Inc.
3. Ahlstrom Corporation
4. Clarcor Inc.
5. Cummins Inc.
6. Denso Corporation
7. Donaldson Company Inc.
8. Freudenberg & Co. Kg
9. Hengst GMBH & Co. Kg
12. Lydall Inc.
13. Mahle GmbH.
14. Mann+Hummel
15. Neenah Paper Inc.
16. Parker Hannifin Corp.
17. Robert Bosch GmbH
18. Roki Co. Ltd
19. Sogefi S.p.A.
20. Toyota Boshoku Corporation
21. Valeo S.A.

List of Tables
1. Automotive Air Filters – Industry Summary & Critical Success Factors (CSFs)
2. Global automotive air filters market revenue, 2012 – 2020, (USD Million)
3. Global automotive air filters market revenue by region, (USD Million), 2012 – 2020
5. Global automotive air filters market revenue by application, (USD Million), 2012 – 2020
6. Global automotive air filters market revenue by end-use, (USD Million), 2012 – 2020
7. Automotive air filters – Key market driver analysis
8. Automotive air filters – Key market restraint analysis
9. Innovative fiber materials
12. Global intake automotive air filters market revenue by region, 2012 – 2020 (USD Million)
14. Global cabin automotive air filters market revenue by region, 2012 – 2020 (USD Million)
18. Global automotive air filters market revenue for light & heavy commercial vehicles by region, 2012 – 2020 (USD Million)
20. Global automotive air filters market revenue for two wheelers by region, 2012 – 2020 (USD Million)
22. Global automotive air filters market revenue for OEM by region, 2012 – 2020 (USD Million)
27. North America automotive air filters revenue by application, (USD Million), 2012 – 2020
28. North America automotive air filters revenue by end-use, (USD Million), 2012 – 2020
29. Europe automotive air filters market estimates and forecast, (USD Million), 2012 – 2020
30. Europe automotive air filters market revenue by product, (USD Million), 2012 – 2020
31. Europe automotive air filters revenue by application, (USD Million), 2012 – 2020
32. Europe automotive air filters revenue by end-use, (USD Million), 2012 – 2020
33. Asia Pacific automotive air filters market estimates and forecast, (USD Million), 2012 – 2020
34. Asia Pacific automotive air filters market revenue by product, (USD Million), 2012 – 2020
35. Asia Pacific automatic air filters market revenue by application, (USD Million), 2012 – 2020
36. Asia Pacific automotive air filters revenue by end-use, (USD Million), 2012 – 2020
37. RoW automotive air filters market estimates and forecast, (USD Million), 2012 – 2020
38. RoW automotive air filters market revenue by product, (USD Million), 2012 – 2020
39. RoW automotive air filters market revenue by application, (USD Million), 2012 – 2020
40. RoW automotive air filters revenue by end-use, (USD Million), 2012 – 2020

List of Figures

1. Automotive Air Filters Market Segmentation
2. Global automotive air filters market revenue, 2012 – 2020, (USD Million)
3. Automotive Air Filters – Value Chain Analysis
4. Automotive Air Filters Market Dynamics
5. Global automotive demand, 2010 – 2018 (Million Units)
6. Global passenger car profit development by region, (Billion EUR)
7. PARC evolution and forecast, 1980-2020 (Billion units)
8. Death due to indoor and outdoor pollution, 2012 (Number of deaths in thousands)
9. Global electric vehicles production trend, 2013-2020 (Million Units)
10. Global polypropylene nonwoven fabric price trend by region, 2007-2012 (USD per kilo)
11. Key Opportunities Prioritized
12. Automotive OEM air filters: Company market share analysis, 2013
13. Automotive Air Filters – Porter’s Analysis
14. Automotive Air Filters – PESTEL Analysis
15. Automotive air filters market revenue share by product, 2013 & 2020
16. Automotive air filters market revenue share by application, 2013 & 2020
17. Automotive air filters market revenue share by end-use, 2013 & 2020
18. Automotive air filters market revenue share by region, 2013 & 2020

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