
Description: Automotive fuel filters play a very important role in controlling the emissions. After the Volkswagen emission scandal, government agencies around the world have become very vigilant with regards to adherence to emission norms, which is boosting the fuel filter market. Due to alarm over rising pollution in cities, emission norms especially in emerging markets like India, China are fast being upgraded. India in order to curb pollution has decided to leapfrog BS 5 and jump straight to BS 6 by 2020. This would bring the emission requirements of Automobiles in India on parity with the European norms of 2016. The fuel filter market in India would increase exponentially as a result by 2020.

The Automotive Fuel filter Market is expected to grow at a CAGR of 7.68% and grow to a market size of $X.XX billion by the year 2020. Automobile Engines around the world have become very sophisticated and advanced in recent years. These engines have a low tolerance level for supply of low and irregular quality of fuel. High quality of oil fuel filters is thus required to ensure smooth running of the engine.

Asia Pacific region is the largest market for automobiles in the world, and will lead the growth in the automotive oil and fuel filter going into the future. The region despite the sluggish growth in the Chinese market, which is the largest automobile market in the world, will lead the growth in the automotive oil and fuel filter market. Europe and North American markets will also see strong levels of growth till 2020, in the light of recovering automotive sector post the 2008/09 crises. South America market will see sluggish growth, due to poor automobile sales growth on back of economic crisis in the region, but the region will bounce back post 2020. Due to a shorter service life span and increasing popularity of diesel vehicles, the diesel oil and fuel filter market will register a faster rate of growth in the forecast period.

Denso Corporation, Cummins Inc, Sogefi Group are some of the important players in the Automotive Fuel filter Market. The market has been segmented by Fuel type (Petrol, Diesel, Others), by filter material (Cellulose, Synthetic, glass), by Vehicle Type (Passenger Vehicles, Commercial Vehicles) and by Geography (North America, South America, Europe, Middle East & Africa and Asia Pacific).

The Report Offers:
- Market analysis Automotive Fuel filter Market specific assessments and competition analysis on global and regional scales
- Market definition along with the identification of key drivers and restraints
- Identification of factors instrumental in changing the market scenarios, rising prospective opportunities, and identification of key companies that can influence this market on a global and regional scale
- Extensively researched competitive landscape section with profiles of major companies along with their market shares
- Identification and analysis of the macro and micro factors that affect the Automotive Fuel filter Market on both global and regional scales
- A comprehensive list of key market players along with the analysis of their current strategic interests and key financial information
- A wide-ranging knowledge and insights about the major players in this industry and the key strategies adopted by them to sustain and grow in the studied market
- Insights on the major countries in which this industry is blooming and to also identify the regions that are still untapped

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