



The global intake filter media market is segmented on the basis of application, filter media, distribution channel, vehicle type, and region. Based on application, the automotive segment is projected to register the highest CAGR of 4.9% during the forecast period. Moreover, the segment held more than two-thirds of the market in 2019.

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<https://www.alliedmarketresearch.com/intake-filter-media-market/purchase-options>

Use of nanotechnology for air filtration and stringent government regulations about harmful automobile emissions have boosted the growth of the global Intake Filter Media Market. However, the advent of washable air filters hinders the market growth. On the contrary, surge in demand for aircraft filters and intake filter media for alternative fuel vehicles would open lucrative opportunities for the market players in the future.

The global intake filter media market is analyzed across several regions such as North America, Europe, Asia-Pacific, and LAMEA. The market across Asia-Pacific is estimated to register the highest CAGR of 5.1% during the forecast. Moreover, the region held the lion's share in 2019, accounting for more than two-fifths of the market.

On the basis of filter media, the synthetic segment is anticipated to portray the highest CAGR of 7.3% during the forecast period. However, the cellulose segment dominated in 2019, holding around four-fifths of the market

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By application, the market is categorized into automotive, aerospace, marine, and others. The automotive segment accounted for the highest revenue in 2019, owing to the high demand for intake filter media by the automotive industry. The advent of nanofibers is anticipated to propel the demand for air filters equipped with nanofiber media. Filters fitted with nonwovens can attain considerably larger dust capture capacities than their cellulose-based filter media. With rapid urbanization in developing countries, an increased demand for vehicles is being witnessed, which is anticipated to drive the demand for air filter media over the years. Moreover, the aerospace segment is anticipated to witness a significant CAGR over the forecast timeframe. Aircraft engines run at higher speeds and a small error or lower efficiency can lead to drastic circumstances. Maintaining air quality that enters the aircraft engines is of utmost importance. An aircraft travels across different regions with different air qualities, and the presence of dust in the air can hamper the performance of the engine if an appropriate air filter media is not installed.

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