

Automotive Elastomers Market by Product (thermoplastic polyether block amides, thermoplastic copolyesters, thermoplastic vulcanizates, thermoplastic polyolefins, styrene block copolymers, fluoroelastomers, acrylic elastomers, nitrile elastomers, polyisoprene elastomers, butyl elastomers and natural rubbers) for Tire and Non-Tire applications by Region (North America, Europe, Asia Pacific, Latin America, Middle East & Africa) - Global Industry Perspective, Comprehensive Analysis and Forecast, 2017 - 2023

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Abstracts

The report covers forecast and analysis for the automotive elastomers market on a global and regional level. The study provides historic data of 2015-2017 along with a forecast from 2018 to 2023 based on volume (Kilo Tons) and revenue (USD Billion). The study includes drivers and restraints for the automotive elastomers market along with the impact they have on the demand over the forecast period. Additionally, the report includes the study of opportunities available in the automotive elastomers market on a global level.

This report offers comprehensive analysis on the global automotive elastomers market along with, market trends, drivers, and restraints of the automotive elastomers market. This report includes a detailed competitive scenario and product portfolio of key vendors. To understand the competitive landscape in the market, an analysis of Porters five forces model for the market has also been included. The study encompasses a



market attractiveness analysis, wherein all segments are benchmarked based on their market size, growth rate, and general attractiveness. This report is prepared using data sourced from in-house databases, secondary and primary research team of industry experts.

The study provides a decisive view on the automotive elastomers market by segmenting the market based on product, application, and region. All the segments have been analyzed based on present and future trends and the market is estimated from 2018 to 2023. Based on product, the segmentation of automotive elastomers market is thermoplastic polyether block amides, thermoplastic copolyesters, thermoplastic vulcanizates, thermoplastic polyolefins, styrene block copolymers, fluoroelastomers, acrylic elastomers, nitrile elastomers, polyisoprene elastomers, butyl elastomers and natural rubbers. Based on application, the segmentation of automotive elastomers market is tire and non-tire. The regional segmentation includes the current and forecast demand for North America, Europe, Asia Pacific, Latin America, and the Middle East and Africa. Each region has been further segmented into countries such as the U.S., UK, France, Germany, China, India, Japan, and Brazil.

The report covers detailed competitive outlook including the market share and company profiles of the key participants operating in the global automotive elastomers market such as Zeon Corporation, Teknor Apex, SABIC, LG Chem, BASF, DuPont, JSR Corporation, ExxonMobil, Dow, and Arlanxeo. amongst others.

The report segments global automotive elastomers market as follows:

Automotive Elastomers Market: Product Segment Analysis

Thermoplastic polyether block amides

Thermoplastic copolyesters

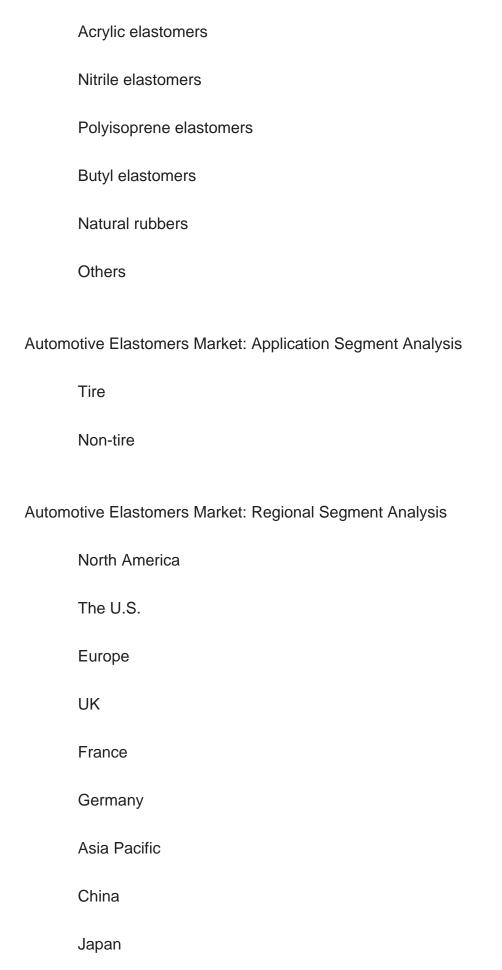
Thermoplastic vulcanizates

Thermoplastic polyolefins

Styrene block copolymers

Fluoroelastomers







India
Latin America
Brazil
Middle East and Africa



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