Global Synthetic Rubber Market Research and Analysis, 2014-2020

Description: The Synthetic Rubber market is expected to grow at CAGR of 7% from 2015 to 2020. Wide range of applications are driving the Rubber market. Mechanical properties such as durability, strength and light weight makes Rubber a very important material in day to day life. Tyre and Automobile is the largest application market of synthetic rubber. Current trends show that the automobile segment is the fastest growing segment of the synthetic rubber market with a CAGR of xx% from 2015 to 2020.

The synthetic rubber market categorized in seven major categories which are styrene butadiene rubber (SBR), polybutadiene (BR), isoprene rubber (IR), ethylene propylene (EPDM), nitrile butadiene rubber (NBR), chloroprene rubber (CR) and butyl rubber (IIR). The synthetic rubber market is also categorized on the basis of end user market such as automobile & tyre, construction, footwear furniture & bedding and electronics. The market also segmented on the basis of geographies and raw material. North America (U.S.A. and Canada), Europe (western Europe and rest of Europe), APAC (India, China and Japan) are major geographies which included in this report. North America is the largest consumer market for the synthetic rubber however APAC is the fastest growing market of synthetic rubber with CAGR of xx% from 2015 to 2020.


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