

NORTH AMERICA RUBBER ADDITIVES MARKET FORECAST 2017-2025

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Abstracts

KEY FINDINGS

The North America rubber additives market size is anticipated to expand from \$708 million in 2016 to \$1233 million by 2025, at a CAGR of 6.41% between 2017 and 2025. The base year considered for the rubber additives market report is 2016 and the forecast period is from 2017 to 2025. Improvement of products in the tire industry and growing consumption of rubber processing chemicals are the key drivers of the global rubber additives market.

MARKET INSIGHTS

The North America rubber additives market is segmented by type on the basis of anti degradants market, accelerators market and others. It also segmented by application on the basis of tires market, non-tire market and automotive non-tire market, building & construction non-tire market, electrical & electronics non-tire market, industrial products non-tire market and others. It is also segmented by material on the basis of the fiber rubber additive market, PE, PP, Cotton Fiber, Aramid and other fiber, silica rubber additive market, silicates rubber additives market, carbon black rubber additive market. It is segmented again by coating on the basis of Silicon resins rubber additive market, Teflon coating rubber additive market and others.

COMPETITIVE INSIGHTS

Major players in the rubber additives market are Akrochem Corporation, Akzonobel N.V., Arkema S.A., Behn Meyer Holding AG, Eastman Chemical Company, Lanxess Aktiengesellschaft, Struktol Company of America LLC, Thomas Swan & Co Ltd, Velox



GmbH, Wacker Chemie AG, Basf SE, Solvay SA, China Petroleum & Chemical Corporation (SINOPEC CORP), Emery Oleochemicals IIc, and R.T. Vanderbilt Company Inc.



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