

NEW YORK, Sept. 26, 2013 /PRNewswire/ -- Reportlinker.com announces that a new market research report is available in its catalogue:

**[Global Specialty Carbon Black Market Forecast & Opportunities, 2018](http://www.reportlinker.com/p01649991/Global-Specialty-Carbon-Black-Market-Forecast--Opportunities-2018.html#utm_source=prnewswire&utm_medium=pr&utm_campaign=Printing_Inks)** [http://www.reportlinker.com/p01649991/Global-Specialty-Carbon-Black-Market-Forecast--Opportunities-2018.html#utm\\_source=prnewswire&utm\\_medium=pr&utm\\_campaign=Printing\\_Inks](http://www.reportlinker.com/p01649991/Global-Specialty-Carbon-Black-Market-Forecast--Opportunities-2018.html#utm_source=prnewswire&utm_medium=pr&utm_campaign=Printing_Inks)

Specialty carbon black is obtained through high-end refining processes. Specialty carbon blacks, also known as pigment blacks, are highly pure and more crystalline form of carbon black with lower levels of sulphur, ash and metals, as well as physical impurities. Specialty grades have extended the market for carbon black by providing characteristics, such as color, rheology control, and conductivity, as compared to reinforcement properties provided by commodity carbon blacks. This has extended the applications of carbon black in coatings, plastics and printing ink industries.

According to "Global Specialty Carbon Black Market Forecast & Opportunities, 2018", the global specialty carbon black market is expected to grow at the CAGR of 5% by 2018, in terms of volume. The report adds that the market for specialty carbon black has remained consolidated and there are only few players operating globally. This can be attributed to the high inclination of carbon black manufacturers towards commodity carbon black as a result of high usage for tyre production in the rapidly growing automotive industry. However, the specialty carbon black market has witnessed entry of new players during the last 3-4 years, either through mergers and acquisitions or shift in focus of rubber black players towards specialty carbon black. The entry of these players can be attributed to high profit margins associated with specialty carbon black. In addition, demand for high quality specialty carbon blacks is also benefitting producers, as they are being majorly demanded by end-user industries, such as printing ink and coatings.

## "Global Specialty Carbon Black Market Forecast & Opportunities, 2018" report elaborates following particulars:

- Global Specialty Carbon Black Market Size, Share and Forecast
- Global Specialty Carbon Black Segmental Analysis
- Global Specialty Carbon Black Market Regional Analysis
- Changing Market Trends & Emerging Opportunities
- Competitive Landscape & Strategic Recommendations

## Why you should buy this report?

- To gain an in-depth understanding of global specialty carbon black market
- To identify the on-going trends and anticipated growth in the coming years
- To help industry consultants, specialty carbon black manufacturers and dealers to align their market-centric strategies
- To obtain research-based business decision and add weight to presentations and marketing materials
- To gain competitive knowledge of leading players
- To avail 10% customization in the report without any extra charges and get the research data or trends added to the report as per the buyer's specific needs

## Report Methodology

The information contained in this report is based upon both primary and secondary sources. Primary research included interviews with specialty carbon black manufacturers, distributors and industry personnel. Secondary research included an exhaustive search of relevant publications like company annual reports, financial reports and proprietary databases.

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