Coated Abrasives Market Research Report- Forecast to 2022

Global Coated Abrasives Market Research Report, By Type (Aluminum Oxide, Silicon Carbide, Zirconia Aluminum oxide, Ceramic Aluminum oxide, Garnet, Emery and Others ), By Backing Material (Cloth, ("J" Weight, "X" Weight and "H" Weight), Paper ("A" Weight, "C" and "D" Weights, and "F" Weight, Fiber and Combination)By Application (Metal Working, Wood Working, Automotive, Electronics & Semiconductors, Aerospace & Defense and Others), By Regions - Forecast till 2022

The global coated abrasives market is expected to capture a compound annual growth rate of 6.3% during the forecast period (2017-2022). Coated abrasives continue to be an important industrial tool. Industries such as metalworking, aerospace & defense, woodworking, automotive and electronic & semiconductor are some of the major end-users of coated abrasives. The high performance capacity of coated abrasives enable their use in metal and alloy modeling processes. In addition, the recently improved performance of the global manufacturing sector is also ushering market growth. The current outlook towards the coated abrasives industry remains positive with minimum deviation foreseen during the projected period.

The semiconductor manufacturing boom is observed as a key growth enabler for the market. The IoT explosion has provided an impetus to the semiconductor industry, most of the modern electronic devices consist of semiconductors. Countries such as China, Japan and Taiwan are the flag-bearers of semiconductor manufacturing, accounting for a noteworthy share of the global supply, which also makes them major markets for coated abrasives. During the assessment period, emerging markets are expected to remain the primary investment destination for market players owing to the ongoing industrial boom.

Report Overview

The users of the report will gain access to market relevant information that is factual and value-based. The market sizing in report covers both the parameters of the market i.e. market by value and volume. In addition to this, a thorough segmental analysis of the global coated abrasive market based on type, application and region is also available in the report. This will allow report users to tap on the growth segments and design strategies to mitigate risk. By type, the market segments largely discussed in the report include aluminum oxide, silicon carbide, zirconia aluminum oxide, ceramic aluminum oxide, garnet and emery. Based on application, the market is segmented into metalworking, woodworking, automotive, electronics & semiconductors, aerospace & defense, and others. On the basis of the region, the global market is classified into North America, Europe, Asia Pacific, Latin America, and the Middle East & Africa.

The Global Coated Abrasives Market Report covers the value, volume, market share, country level break down for each segment, market dynamics, supply chain analysis, porter’s five forces analysis, market pricing analysis, net trade analysis, competitive landscape, and company profile.

Players Covered

Research Methodology

The report delivers reliable estimations of market size and value. The use of both top-down and bottom-up perspectives ensure a highly credible market sizing and analysis of various relevant market segments. Systematic and scientific methods are used by data analysts to examine all the variables affecting market growth and gain new insights on market trends, restraints, and opportunities. Use of primary methods, such as interviews with key decision makers of market-leading competitors, in tandem with secondary research, provides a detailed, careful analysis of all pertinent information. Our data analysts use credible sources such as annual reports, SEC filings, and white papers for the consolidation of unique intelligent inputs.

Other Description

- Base year: 2016
- Forecast Period: 2017-2022
- Market Denomination: USD Million
- Volume Unit: Thousand Tons

Intended Audience

- Coated Abrasives manufacturers
- Suppliers and distributors
- Potential investors
- Raw material suppliers
- Associations
- Government
- End Use Industries

For the scope of the research, MRFR’s report offers a comprehensive segmental analysis of the global market for coated abrasives

By Type

- Aluminium Oxide
- Silicon Carbide
- Zirconia Aluminium Oxide
- Ceramic Aluminium Oxide
- Garnet
- Emery

By Application

- Metalworking
- Woodworking
- Automotive
- Electronic & Semiconductors
- Aerospace & Defense
- Others

By Region

- North America: U.S., and Canada
- Europe: Germany, the U.K, France, Spain, Italy, and Rest of Europe
- Asia Pacific (APAC): China, Japan, India, and Rest of Asia Pacific
- The Middle East & Africa (MEA)
- Latin America
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