

Lamination Adhesives Market - Forecasts from 2017 to 202

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Abstracts

Adhesives are utilized for joining and amassing of various materials surfaces. Laminating adhesive has its application in numerous professional as well as household uses. It is particularly intended to join or settle two unique surfaces together. These adhesives can comprise of substances such as polyvinyl acetate, polyurethanes, styrene block, epoxy, and ethylene vinyl acetate and are broadly pertinent in minimizing weight, vibration-dampening joint and spillage control of fluids or gasses. Lamination adhesives are being employed as a raw material by converters delivering flexible packaging for consumer durables and pharmaceutical industries. Rapid modernisation across end-user industries in conjunction with expanding production base globally is a key factor driving the lamination adhesives market over the next six years. Strengthening of major consumer markets and extensive application of low volatile organic compound (VOC) and environment-friendly adhesives will also contribute to growth.

Geographic Outlook

Asia Pacific region is witnessing a fast growth due to the increasing production facilities by global as well as newer domestic players. This region is also expected to display better growth opportunities in the future, primarily because of wide manufacturing base supported by favorable government initiatives. North American market for laminating adhesive is pacing towards maturity, while European market is projected to witness moderate growth over the fore next six years.

Research Methodology

Firstly, the report provides a brief introduction of the market and deals with detailed



research methodology for calculating market size and forecasts, secondary data sources used and the primary inputs which were taken for data validation. This section also outlines various segmentations which have been covered as part of the report.

Market Dynamics

Next, the section provides comprehensive market dynamics through an overview section along with growth drivers, challenges, and opportunities which exist in the current market. This section of the report also provides supplier and industry outlook as a whole; key industry, global and regional regulations which are determining the market growth and a brief technological aspect of Lamination Adhesives Market. Complete industry analysis has also been covered by Porter's five forces model as a part of this report section.

Segmentation

Thirdly, Lamination Adhesives Market has been segmented on the basis of type, industry vertical and geography as follows:

By Type Solvent borne Solventless Waterborne Others By Industry Vertical Food and beverage Healthcare Packaging Electrical and electronics

Automotive



Consumer electronics

Others

By Geography Americas

North America

South America

Europe Middle East and Africa

Europe

Middle East and Africa

Asia Pacific

Market Players

Finally, competitive intelligence section deals with major players in the market, their market shares, growth strategies, products, financial, and recent investments among others. Key industry players profiled as part of this section are Flint Group, Vimasco Corporation, H.B. Fuller, The Dow Chemical Company, and 3M among others.



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