## Automotive Adhesive Tape Market worth US\$ 6.5 billion 2023 with a CAGR of 4.90%

<u>Automotive adhesive tape market</u> is projected to grow to US\$ 6.5 billion by 2023. Rising demand for lightweight and economical automobiles is expected to be an important factor for the growth of automotive adhesive tape market. Automobile manufacturers are shifting their attention towards automotive adhesive tapes compared to conventional mechanical fasteners to cut down the automobile weight because it saves energy and maintenance costs. High-performance adhesive tapes for advanced applications is projected to act as an opportunity for the market in future.

The report "Global Automotive Adhesive Tape Market, By Material Type (Polyester, Polypropylene, Paper, Polyvinyl Chloride, and Other Materials), By Adhesive Type (Acrylic, Natural Rubber, Butyl, and Other Adhesive Types), and Region - Global Forecast to 2023".

## **Key Highlights:**

• In June 2018, 3M Introduces Elastic Blend Nonwoven Tape for Improved Conformability, Skin Breathability.

## **Key Market Insights from the report:**

The global automotive adhesive tape market accounted for US\$ 6.5 billion by 2023 and is projected to register a moderate CAGR of 4.90% over the forecast period. The market report has been segmented on the material type, adhesive type, and region.

- By Material Type, the global automotive adhesive tape market is segmented into Polyester, Polypropylene, Paper, Polyvinyl Chloride, and Other Materials.
- By Adhesive type, the natural rubber is going to dominate in this segment, Owing to its unique properties.
- By Region, Asia-Pacific is projected to lead the global automotive adhesive tape market and is
  expected to remain dominant during the forecast period, owing to the rising demand for
  automobiles in the region.

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## **Key Players**

The prominent player operating in the global automotive adhesive Tape market includes 3M Company, Nitto Denko Corporation, Tesa SE, Lintec Corporation, Avery Dennison Corporation, Intertape Polymer Group, Inc., Shurtape Technologies, LLC., Scapa Group PLC, Lohmann GmbH & Co. Kg, Nichiban Co. Ltd.