

Graphic Paper Market Size, Share & Trends Analysis Report By Product (Coated Mechanical, Coated Woodfree Paper, Uncoated Woodfree Paper, Newsprint), By Region, And Segment Forecasts, 2025 - 2030

https://marketpublishers.com/r/GCBD041D54CBEN.html

Date: January 2025 Pages: 101 Price: US\$ 5,950.00 (Single User License) ID: GCBD041D54CBEN

Abstracts

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Graphic Paper Market Growth & Trends

The global graphic paper market size is anticipated t%li%reach USD 79.1 billion by 2030 and is projected t%li%decline at a CAGR of -1.3% from 2025 t%li%2030, as per a new report by Grand View Research Inc. This is mainly due t%li%growing consumer preference for sustainability and environmental consciousness. While this trend drives innovation in recycled and eco-friendly paper products, it als%li%puts pressure on manufacturers t%li%meet stringent environmental standards.

Implementing sustainable practices often involves substantial investments in technology and raw material sourcing, which smaller manufacturers may struggle t%li%afford. Moreover, consumers' increasing awareness of the environmental impact of deforestation has led t%li%reduced demand for certain graphic paper products, further complicating market dynamics.

Another significant challenge is the overcapacity in production facilities, particularly in regions like the Asia Pacific, which has led t%li%intense price competition among manufacturers. This situation forces companies t%li%lower prices t%li%stay competitive, resulting in reduced profit margins. Moreover, the oversupply problem is exacerbated by declining global demand for graphic paper, making it difficult for



producers t%li%strike a balance between maintaining capacity utilization and controlling costs. Transitioning t%li%other paper products, such as packaging or specialty papers, often requires significant reconfiguration of production lines, which adds t%li%the complexity.

The graphic paper industry als%li%faces difficulties in adapting t%li%rapidly changing consumer and industry trends. The demand for high-quality printing materials, such as those used in luxury magazines or promotional materials, remains niche and subject t%li%economic fluctuations. In addition, advancements in digital printing technologies have allowed printers t%li%use lower-grade papers or entirely bypass traditional graphic paper products. This shift has further fragmented the market and limited growth opportunities, leaving manufacturers t%li%constantly innovate while navigating uncertain market conditions.

The graphic paper industry end-user concentration is moderately high, with significant demand stemming from the publishing, advertising, and corporate sectors. Industries such as print media, including newspapers and magazines, account for a substantial portion of consumption, though this segment is declining due t%li%digital transformation. Demand from premium publishing and luxury packaging remains niche, while institutional buyers like educational institutions and government organizations contribute t%li%consistent but limited demand.

Graphic Paper Market Report Highlights

The uncoated woodfree paper segment led the market with the largest revenue share of 26.7% in 2024. This paper is manufactured from chemical pulp similar t%li%coated woodfree paper; however, it lacks a coating, resulting in a more porous surface that can yield richer ink absorption and offers a matte appearance, making it suitable for drawing, printing, and writing applications.

Uncoated woodfree graphic paper. It is often used for printing high-end publications and books where a natural feeling is desired. Its uncoated surface als%li%offers better printability for images and texts. The absence of coating als%li%means that the paper is more environmentally friendly than coated graphic papers and can be easily recycled, aligning with sustainable printing practices.



Coated woodfree graphic paper generated a revenue of USD 15.3 billion in 2024. It is made from chemically bleached wood pulp, free from mechanical pulp, and has a smooth surface and high brightness, which is attained by the application of calcium carbonate or kaolin clay coatings. These enhance the paper's printability, offering excellent color reproduction, sharp image quality, and a matte or glossy finish, making it preferable for high-end printing applications, including brochures, magazines, and advertising material. The coated woodfree graphic paper als%li%offers superior opacity than coated mechanical paper, making it an ideal choice for high-end printing applications.

> Asia Pacific dominated the market with the largest revenue share of 43.8% in 2024. Countries like China and India have seen a decline in traditional writing and printing paper owing t%li%the digital transformation; however, there is still a significant demand for graphic paper in sectors such as education, packaging, and administration, which is likely t%li%lower the negative impact. However, fluctuating prices of raw materials, especially pulp, are expected t%li%affect the market adversely.



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