

Sensitive Skin Adhesive Tape Market Size, Share & Trends Analysis Report By Product

*The Business Research Company's
Sensitive Skin Adhesive Tape Global
Market Report 2025 – Market Size,
Trends, And Global Forecast 2025-2034*

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/EINPresswire.com/ -- What Is The
Sensitive Skin Adhesive Tape Market
Size And Growth?

The market size for adhesive tape for sensitive skin has witnessed rapid expansion in the preceding years. It is projected to rise from \$1.10 billion in 2024 to \$1.20 billion in 2025, representing a compound annual growth rate (CAGR) of 8.9%. This growth over the historical period has been fueled by increased understanding of skin tear prevention, the escalating need for tapes suitable for children, a heightened emphasis on managing chronic wounds, an increase in the number of surgical procedures, and the augmentation in the requirement for homecare and long-term care.



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The market size for sensitive skin adhesive tape is projected to witness a substantial increase in the ensuing years, escalating to \$1.67 billion in 2029 at a compound annual growth rate (CAGR) of 8.5%. The predicted growth

during the forecast period can be credited to the increased focus on advancements in skin-friendly materials, the rise in homecare and outpatient utilizations, elevated awareness amongst healthcare professionals, enhanced demand for solutions catered for children and newborns, and a growing emphasis on patient comfort during extended use of tape. Key trends in the forecast period comprise progress in repositionable and fluid-resistant tapes, the combination of breathable and adaptable backing materials, progression in ethylene oxide sterilization-compatible tapes, incorporation of low-residue and hypoallergenic blends, and advancements in tapes intended for wearable medical devices.

Download a free sample of the sensitive skin adhesive tape market report:

What Are The Current Leading [Growth Drivers For Sensitive Skin Adhesive Tape Market?](#)

The escalation in diabetes cases is projected to boost the sensitive skin adhesive tape market in the future. Diabetes is a chronic health issue, hallmarked by the body's inability to control blood sugar levels owing to problems with insulin production or functionality. The numbers of diabetes cases are incrementing due to the rise in stationary lifestyles, resulting in a surge in obesity rates and insulin resistance among the populace. Sensitive skin adhesive tapes augment diabetes management by offering tender, firm adherence for glucose monitors and insulin pumps, mitigating the threat of skin inflammation. These tapes augment patient comfort and equipment trustworthiness, facilitating daily diabetes administration to be simpler and more handy. For instance, in May 2024, as per the British Diabetic Association (Diabetes UK), a UK-based charity, approximately 4.4 million people in the UK were plagued by diabetes. Type 1 diabetes constituted about 8% of cases, while type 2 diabetes made up nearly 90%. Thus, the escalating prevalence of diabetes is fuelling the expansion of the sensitive skin adhesive tape market.

Which Companies Are Currently Leading In The Sensitive Skin Adhesive Tape Market?

Major players in the Sensitive Skin Adhesive Tape Global Market Report 2025 include:

- Cardinal Health Inc.
- Johnson & Johnson Services Inc.
- Medline Industries LP
- Berry Global Group Inc.
- Avery Dennison Corporation
- Nitto Denko Corporation
- Smith & Nephew Plc
- Coloplast A/S
- Paul Hartmann AG
- ConvaTec Group Plc

What Are The [Key Trends Shaping The Sensitive Skin Adhesive Tape Industry?](#)

Major corporations in the sensitive skin adhesive tape industry are concentrating on the creation of state-of-the-art solutions like double-coated silicone medical tapes. These advancements aim to increase the level of comfort for the patients, broaden the compatibility with a variety of devices, and lessen the skin trauma experienced during usage. They are essentially adhesive solutions crafted with skin-friendly silicone on the side that comes in contact with skin and acrylate or other types of adhesives on the device contact side. This ensures secure fixation and is safe for use on sensitive or delicate skin. For example, Solventum Operations Pty Ltd., a medical technology firm based in the US, released the 2487 Hi-Tack Silicone Tape in October 2024. This tape is made for use by patients of all ages, with a particular focus on pediatric patients and patients with chronic conditions impacting their skin's health. This tape is double-coated with silicone and features a non-fluorinated release liner as well as sterilization compatibility. Furthermore, it creates minimal residual trace upon removal which allows more people to use medical wearable devices while ensuring their skin remains protected and

comfortable. The flexibility of the tape also enables it to adapt to the shape of the body, maintaining adhesion even on curved or mobile areas.

How Is The [Sensitive Skin Adhesive Tape Market Segmented](#)?

The sensitive skin adhesive tape market covered in this report is segmented as

- 1) By Product Type: Silicone-Based, Acrylic-Based, Hydrogel-Based, Other Product Types
- 2) By Distribution Channel: Online, Offline
- 3) By Application: Wound Care, Surgical, Medical Devices, Other Applications
- 4) By End-User: Hospitals, Clinics, Homecare, Other End-Users

Subsegments:

- 1) By Silicone-Based: Silicone Gel Tapes, Silicone Foam Tapes, Silicone Adhesive Tapes
- 2) By Acrylic-Based: Transparent Acrylic Tapes, Foam Acrylic Tapes, Double-Sided Acrylic Tapes
- 3) By Hydrogel-Based: Hydrocolloid Tapes, Hydrogel Sheet Tapes
- 4) By Other Product Types: Paper-Based Tapes, Fabric-Based Tapes, Plastic-Based Tapes

View the full sensitive skin adhesive tape market report:

<https://www.thebusinessresearchcompany.com/report/sensitive-skin-adhesive-tape-global-market-report>

Which Is The Dominating Region For The Sensitive Skin Adhesive Tape Market?

In the 2025 Global Sensitive Skin Adhesive Tape Market Report, North America is identified as the leading region. The market's swiftest growth is projected to occur in the Asia-Pacific region. The regions included in the study are Asia-Pacific, Western Europe, Eastern Europe, North America, South America, Middle East, and Africa.

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