

Diabetic Socks Market Size, Share & Trends Analysis Report By Product (Calf Length, Knee Length, Ankle Length), By Distribution Channel (Hypermarkets, Ecommerce, Others), By Region, And Segment Forecasts, 2025 - 2030

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Abstracts

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Diabetic Socks Market Growth & Trends

The global diabetic socks market size is anticipated treach USD 376.6 million by 2030, according ta new report by Grand View Research, Inc., expanding at a CAGR of 7.1% from 2025 t2030. The rising prevalence of diabetes worldwide is expected tfuel market growth. According ta report by the International Diabetic Federation, the number of diabetic cases is expected tincrease by 25% from 463 million in 2019 t578 million in 2030. Additionally, countries in South East Asia and the Middle East are expected twitness close t74% and 96% increase, respectively, in the number of cases by 2045. Increasing cases of diabetes will complement the growth of the market in the coming years.

One of the market drivers is the growing need for non-invasive methodologies. Growing awareness of self-care treatments pertaining tsupporting footwear, along with technical advances such as gel padding and the launch of smart socks with fiber-optic sensors, is presenting new growth opportunities for the market. For example, in June 2019, Protect iT, a Swiss brand, launched a therapeutic line and a comfort line of diabetic socks with padded layers tdeliver protection the sensitive and sore-prone areas of the feet for people with diabetes.



By product type, the calf-length socks segment held the largest share of 68.1% in 2024. The growth is attributed tan increase in recommendations by doctors and medical councilors of calf-length socks tdiabetic neuropathy patients. These socks help tavoid infection in the feet and any potential damage ttheir circulatory and nervous systems caused by high blood sugar levels

North America accounted for the largest revenue share in 2024. According the report by the American Diabetes Association, nearly 1.6 million Americans have type 1 diabetes, including about 187,000 children and adolescents. Growing cases of diabetes in this region are expected thuel the market growth. Moreover, the presence of leading players in this region is driving the market. For example, in February 2015, Sigvaris USA announced the launch of their new diabetic's sock designed for diabetic patients. Eversoft diabetic socks with FreshGuard technology treatment that can prevent odor and moisture and decrease the risk of infection by reducing the friction against the skin. Technological innovations are expected thode well for the regional market.

E-commerce is expected temerge as the fastest-growing channel in the coming years. Online searches for diabetic socks have increased steadily, particularly in the United States, Canada, the U.K., and Australia. This bodes well for manufacturers and brands planning tset up e-commerce sites tsell products wholesale or retail or is setting up shop with one of the top auction or on-line retail sites, such as eBay, uBid, and Bidz.com. These sites already generate a large amount of traffic, which increases product visibility, thereby enhancing sales of these products through online sales channels.

Diabetic Socks Market Report Highlights

In terms of product type, the calf-length segment held a 68.1% share of the overall revenue in 2024

Asia Pacific is expected tgrow at the highest CAGR during the forecast period. Growing cases of diabetes are expected tdrive the market in the region. China and India are among the top twocountries witnessing the largest number of diabetic cases across the globe

By distribution channel, the hypermarket segment held the largest share in 2024 and is expected tretain its pole position throughout the forecast period. The increasing availability of a wide range of diabetic socks in these stores is one of the main reasons driving the segment



Companies with a strong brand image will build traction and new companies whleverage technology will continue tenjoy a greater portion of the marketplace.



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