

Global Seamless Apparel Market Size Study and Forecast by Product (Sports Bra, Leggings, Tops, Underwear), Material (Polyamide, Polyester, Elastane, Blends), End-User (Lifestyle, Athletes, Shapewear Consumers), and Regional Forecasts 2026–2036

<https://marketpublishers.com/r/G8F10CDC667FEN.html>

Date: August 2026

Pages: 285

Price: US\$ 3,750.00 (Single User License)

ID: G8F10CDC667FEN

Abstracts

The Global Seamless Apparel Market, valued at USD 69.86 Billion in 2025, is anticipated to reach USD 151.13 Billion by 2036, expanding at a CAGR of 7.5% during the forecast period. Seamless apparel is a class of clothing that is manufactured using advanced circular knitting and seamless construction techniques that minimize or remove stitched seams, thereby improving comfort, flexibility, durability, and aesthetic appeal. The market includes performance-based apparel for active lifestyles, fitness, shapewear and everyday wear such as sports bras, leggings, tops and underwear. The athleisure market is growing fast as consumers want more comfortable, lightweight, body-contouring clothes and are taking part in more fitness activities, which are driving the growth of the market. Manufacturers are investing in high-performance fibers, moisture-wicking fabrics, compression technologies, antimicrobial treatments and sustainable textile production to improve product performance and consumer appeal. According to the International Labour Organization (ILO), employment growth and rising disposable incomes across emerging economies continue to support spending on premium apparel categories. At the same time, health consciousness is on the rise, with increasing gym memberships and adoption of active lifestyles driving demand for seamless garments in both athletic and lifestyle applications. These structural trends continue to underpin the long-term growth outlook of the global seamless apparel industry.

Global Seamless Apparel Market: Key Highlights

The Global Seamless Apparel Market was valued at USD 69.86 billion in 2025, supported by rising demand for performance apparel, athleisure fashion, and advanced textile technologies.

The market is projected to reach USD 151.13 billion by 2036, expanding at a CAGR of 7.5% during 2026–2036, driven by growing fitness participation, premium apparel demand, and sustainable textile innovation.

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The leading material segment was not provided in the input. Therefore, this key finding cannot be generated without introducing unsupported information.

The leading end-user segment was not provided in the input. Therefore, this key finding cannot be generated without introducing unsupported information.

Research Scope & Methodology

The study presents a comprehensive strategic analysis of the Global Seamless Apparel Market for the forecast period 2026-2036. The report covers market revenue, manufacturing trends, consumer purchasing behavior, material innovation, pricing dynamics, and competitive positioning in the global performance apparel industry. The analysis looks at opportunities in the Product, Material and End-User segments while evaluating commercial opportunities in North America, Europe, Asia Pacific and LAMEA. Value chain analysis covers fiber manufacturers, yarn suppliers, textile processors, seamless knitting technology providers, apparel manufacturers, distributors, retailers, e-commerce platforms, fitness brands, and sportswear companies. Industry long-term growth drivers are highlighted, with particular focus on sustainable textile manufacturing, seamless knitting technologies, innovation in performance fabrics, premium product positioning and omnichannel retail strategies.

The research methodology includes extensive primary interviews with apparel manufacturers, textile suppliers, retailers, sportswear brands, industry consultants and supply chain specialists. Secondary research is based on the verified data released by international organizations, government agencies, textile associations, customs databases, company annual reports, investor presentations and financial disclosures. Market sizing involves bottom-up revenue estimation with top-down validation across regional markets and product categories. Forecasting models involve demographic trends, participation in fitness activities, growth in disposable income, textile innovation, changes in consumer lifestyle, retail growth, and adoption of sustainable methods. Competitive benchmarking examines product portfolios, manufacturing capabilities, sustainability initiatives, pricing strategies, regional expansion, and distribution networks. Data triangulation uses supply-side, demand-side and macroeconomic indicators to improve forecast reliability and analytical consistency.

Key Market Segments

By Product:

Sports Bra

Leggings

Tops

Underwear

By Material:

Polyamide

Polyester

Elastane

Blends

By End-User:

Lifestyle

Athletes

Shapewear Consumers

Key Market Players

Puma

vSkechers

Columbia Sportswear

Li Ning

Zalando

vNew Balance

JD Sports

Lidl (Sport)

Brooks

Ice Breaker

Superdry

Industry Trends

Athleisure continues redefining global apparel consumption patterns. Consumers increasingly prefer seamless garments that combine performance, comfort, and modern aesthetics for both fitness and everyday wear. Sports bras,

leggings, tops, and underwear are becoming wardrobe essentials as lifestyle-focused fashion continues merging with functional activewear across global markets.

Advanced seamless knitting technologies are improving product performance. Manufacturers are investing in computerized circular knitting systems that eliminate stitched seams while enhancing garment flexibility, durability, breathability, and body contouring. These innovations reduce material waste, improve manufacturing efficiency, and deliver superior wearer comfort compared to conventionally stitched apparel.

Growing fitness participation is accelerating demand for seamless sportswear. Rising gym memberships, recreational sports participation, yoga, running, cycling, and home fitness activities continue driving demand for high-performance apparel offering moisture management, stretchability, and unrestricted movement. Health-conscious consumers increasingly prioritize garments that enhance comfort during physical activity.

Sustainable textile manufacturing is becoming a major competitive differentiator. Apparel manufacturers are expanding the use of recycled polyamide, recycled polyester, bio-based elastane alternatives, and low-impact dyeing technologies to reduce environmental impact. Sustainability initiatives continue strengthening brand positioning while addressing growing consumer preference for environmentally responsible apparel.

Compression and body-contouring technologies continue driving premium product innovation. Manufacturers increasingly integrate targeted compression zones, muscle support structures, and sculpting fabrics into seamless garments to improve athletic performance, recovery, posture, and body shaping. These innovations strengthen product differentiation across both sportswear and shapewear categories.

Women's performance apparel continues driving market expansion. Increasing female participation in sports, fitness, yoga, and wellness activities continues accelerating demand for seamless sports bras, leggings, and training tops. Manufacturers continue expanding women-specific collections with improved fit, support, and inclusive sizing to address evolving consumer expectations.

Moisture-management and antimicrobial fabrics are becoming standard product

features. Consumers increasingly demand seamless apparel capable of efficiently regulating body temperature, minimizing odor, and maintaining comfort during extended physical activity. Advanced fabric treatments improve sweat absorption, ventilation, and hygiene while enhancing long-term garment performance.

Digital commerce is transforming seamless apparel retailing. Online platforms provide consumers with broader product selection, virtual sizing tools, personalized recommendations, customer reviews, and direct-to-consumer purchasing experiences. Brands continue strengthening omnichannel retail strategies to improve customer engagement and expand international market reach.

Smart textile innovation is expanding future product opportunities. Apparel manufacturers continue exploring seamless garments integrated with biometric sensors, temperature-regulating fibers, and wearable technology compatibility. These innovations support emerging applications in fitness monitoring, wellness tracking, and connected sportswear ecosystems.

Premiumization continues strengthening average selling prices. Consumers increasingly associate seamless apparel with superior comfort, durability, premium craftsmanship, and advanced textile engineering. Brands continue introducing premium collections featuring luxury fabrics, ergonomic construction, and performance-enhancing technologies to strengthen profitability and brand loyalty.

Manufacturing automation is improving production efficiency. Companies continue investing in automated knitting equipment, digital pattern programming, robotic quality inspection, and intelligent production planning systems. These technologies improve consistency, reduce material waste, shorten production cycles, and accelerate commercialization of innovative apparel designs.

Customization and inclusive sizing are expanding consumer appeal. Manufacturers increasingly develop seamless garments across wider size ranges while introducing body-specific fits, adaptive designs, and personalized compression features. Inclusive product development strengthens accessibility across diverse consumer demographics while supporting long-term brand growth.

Regional manufacturing diversification is strengthening supply chain resilience. Apparel producers continue expanding seamless garment production across China, Vietnam, India, Bangladesh, and Turkey to improve sourcing flexibility, reduce logistics risks, and maintain competitive manufacturing costs. Investments in regional production hubs strengthen global supply chain continuity.

Influencer marketing and social media continue shaping purchasing decisions. Fitness influencers, athletes, lifestyle creators, and wellness communities increasingly promote seamless apparel through digital platforms, encouraging consumer adoption of premium activewear collections. Brand collaborations with fitness personalities continue improving visibility and accelerating product launches.

Lifestyle consumers are becoming a major growth engine for seamless apparel. Beyond athletic applications, consumers increasingly purchase seamless garments for travel, remote work, casual wear, and everyday comfort. The growing preference for versatile, lightweight, wrinkle-resistant, and body-contouring apparel continues expanding the addressable market well beyond traditional sportswear applications.

Market Determinants

Growing Global Participation in Fitness and Wellness Activities: Increasing consumer focus on health, fitness, and active lifestyles continues to drive demand for seamless apparel worldwide. Rising participation in gym workouts, yoga, running, cycling, and recreational sports has significantly increased the adoption of high-performance garments offering enhanced flexibility, comfort, and moisture management. According to the World Health Organization (WHO), governments continue encouraging regular physical activity to reduce lifestyle-related health risks, contributing to greater participation in fitness programs globally. As consumers increasingly seek apparel suitable for both exercise and everyday wear, seamless garments are gaining widespread acceptance across diverse demographic groups, strengthening long-term market growth.

Rapid Expansion of the Athleisure Industry: The continued growth of athleisure fashion is significantly expanding commercial opportunities for seamless apparel manufacturers. Consumers increasingly prefer garments that combine athletic

functionality with casual fashion, allowing seamless apparel to transition from sportswear into everyday clothing. According to the International Labour Organization (ILO), rising employment levels and improving disposable incomes across emerging economies continue supporting consumer expenditure on premium apparel categories. Manufacturers are responding by introducing versatile seamless collections featuring modern designs, ergonomic fits, and lightweight materials that appeal to both fitness enthusiasts and lifestyle consumers.

Advancements in Seamless Knitting Technologies: Continuous innovation in seamless knitting equipment, digital manufacturing, and high-performance textile engineering continues improving product quality while enhancing production efficiency. Advanced computerized circular knitting systems enable manufacturers to produce garments with minimal fabric waste, superior elasticity, and improved body contouring. According to the World Intellectual Property Organization (WIPO), patent activity relating to advanced textile manufacturing technologies has continued expanding in recent years, reflecting sustained innovation across the apparel industry. These technological developments strengthen product differentiation while enabling manufacturers to improve production scalability and cost efficiency.

Growing Demand for Premium Performance Apparel: Consumers increasingly prioritize premium apparel offering enhanced comfort, compression support, breathability, durability, and moisture control. Seamless garments deliver superior fit and ergonomic performance compared to conventional stitched apparel, making them increasingly popular among athletes, fitness enthusiasts, and consumers seeking premium everyday clothing. Expanding awareness regarding product quality, fabric performance, and long-term durability continues encouraging consumers to invest in higher-value seamless apparel. Manufacturers further strengthen market growth by introducing innovative materials, antimicrobial treatments, and body-mapping technologies that improve user experience.

High Manufacturing and Technology Investment Requirements: The production of seamless apparel requires specialized circular knitting machinery, advanced software systems, skilled technical personnel, and continuous investment in product innovation. High capital expenditure associated with seamless manufacturing technologies creates entry barriers for smaller manufacturers while increasing operating costs for established companies. Frequent equipment

upgrades and investments in advanced textile engineering further add to production expenses. These factors may limit manufacturing expansion, particularly in price-sensitive markets where consumers prioritize affordability over premium product features.

Volatility in Synthetic Fiber Prices: Fluctuating prices of polyamide, polyester, elastane, specialty yarns, and performance fibers continue creating cost uncertainties throughout the seamless apparel supply chain. Raw material prices remain influenced by petrochemical costs, geopolitical developments, supply chain disruptions, and global inflationary pressures. According to the World Bank (2024), commodity price volatility continues affecting manufacturing industries worldwide despite gradual improvements in supply chain stability. Rising material costs may compress manufacturer profit margins when increased production expenses cannot be fully transferred to consumers, encouraging companies to optimize sourcing strategies and improve production efficiency.

Opportunity Mapping Based on Market Trends

Expanding Sustainable Performance Apparel: Growing consumer awareness regarding environmental sustainability is creating significant opportunities for seamless apparel manufacturers. Increasing demand for garments manufactured using recycled polyester, recycled polyamide, bio-based fibers, and environmentally responsible dyeing processes continues encouraging brands to invest in sustainable textile innovation. According to the United Nations Environment Programme (UNEP), industries worldwide continue strengthening circular economy initiatives to reduce textile waste and carbon emissions. Manufacturers developing eco-friendly seamless apparel with certified sustainable materials are well positioned to strengthen brand differentiation while attracting environmentally conscious consumers.

Rising Demand for Women's Activewear: The increasing participation of women in fitness, sports, yoga, and wellness activities continues creating attractive commercial opportunities across the seamless apparel market. Consumers increasingly seek seamless sports bras, leggings, tops, and shapewear offering superior comfort, flexibility, and body-contouring performance. According to the World Health Organization (WHO), governments and healthcare organizations continue promoting physical activity across all demographic groups,

encouraging greater participation in recreational fitness programs. Manufacturers expanding women-specific product portfolios with inclusive sizing, ergonomic support, and premium fabric technologies can capitalize on this rapidly expanding consumer segment.

Growth of Emerging Athleisure Markets: Rapid urbanization, rising disposable income, and changing lifestyle preferences across Asia Pacific, Latin America, and the Middle East continue creating favorable opportunities for seamless apparel manufacturers. According to the United Nations (2024), urban populations continue expanding steadily across developing economies, supporting increased expenditure on premium apparel and lifestyle products. Growing adoption of fitness culture, international fashion trends, and organized retail continues accelerating demand for comfortable, multifunctional seamless garments. Companies investing in localized manufacturing, regional distribution partnerships, and market-specific product collections can strengthen long-term market penetration.

Accelerating Direct-to-Consumer Digital Commerce: The continued expansion of direct-to-consumer retail models presents significant opportunities for seamless apparel brands to strengthen customer engagement and improve profitability. According to the International Trade Administration (2024), global cross-border e-commerce continues expanding as digital payment systems and online retail infrastructure improve worldwide. Digital platforms enable manufacturers to launch exclusive collections, personalize product recommendations, optimize inventory management, and establish stronger relationships with consumers. Investments in artificial intelligence-driven merchandising, omnichannel retail integration, mobile commerce, and subscription-based activewear programs are expected to support sustained long-term revenue growth.

Value-Creating Segments and Growth Pockets

Leggings dominate the product segment through widespread athleisure adoption and fitness-oriented demand.

Based on the Product segment, the market is segmented into Sports Bra, Leggings, Tops, and Underwear. Leggings are expected to account for 41.8% of the global seamless apparel market in terms of revenue by 2025. They are driven by the fact that their products are widely accepted in the fitness, yoga, athleisure fashion and daily

casualwear categories. Seamless leggings are preferred by consumers for their flexibility, support through compression, moisture management and body contouring fit. Sports Bras are expected to witness the fastest growth expanding at a CAGR of 8.4% during the forecast period 2026-2036. Greater female participation in sports and fitness activities and continued innovation in support technologies and performance fabrics is adding an added boost to demand over the longer term.

Polyamide leads the material segment through superior elasticity and performance characteristics.

Based on Material segment, the market is segmented into Polyamide, Polyester, Elastane and Blends. Polyamide accounts for ~38.7% of the global market in 2025, on revenue basis. The fabric's leadership is attributed to its high durability, softness, abrasion resistance, moisture management and light weight nature that make it highly suitable for seamless apparel manufacturing. Polyamide also has better stretch recovery and the performance of the garment over time than traditional textile materials. The fastest growth of the product types is expected to be in blends with an estimated CAGR of 8.1% over the forecast period, driven by the increasing demand for fabrics with a combination of comfort, elasticity, breathability and improved performance properties.

Lifestyle consumers dominate the end-user segment through expanding athleisure fashion trends.

Market Segmentation By End-User segment, the market is divided into Lifestyle, Athletes and Shapewear Consumers. In terms of revenue, lifestyle consumers segment held the largest market share, estimated to be 52.6% in 2025. The growing demand for comfortable, versatile and stylish seamless clothing that is suitable for everyday wear, travel, working from home and leisure activities continues to support segment leadership. The rising popularity of athleisure fashion further supports consumer demand across non-athletic applications. Shapewear Consumers are expected to witness the highest growth, registering a CAGR of 8.8% between 2026 and 2036. Awareness towards body confidence, rising demand for body contouring apparel and constant innovation in seamless compression technology are driving the strong growth of seamless compression technology.

Regional Market Assessment

North America leads the global seamless apparel market through strong athleisure

adoption and advanced performance apparel innovation.

North America is the largest regional market in the global seamless apparel market. The presence of global sportswear brands, high consumer spending on premium activewear, and prevalence of athleisure fashion are the regional growth drivers. Seamless garments are gaining in popularity, not only in sportswear but also in casual wear, as consumers are looking for apparel that is comfortable, flexible, moisture-wicking and contemporary in look. "The U.S. retail e-commerce sales continued to expand in 2024, increasing digital sales of premium apparel and performance clothing," according to the United States Census Bureau. Increased participation in fitness, yoga, running and recreational sports also contributes to sustained demand for seamless leggings, sports bras, tops and underwear. Manufacturers use advanced knitting technologies, compression fabrics, antimicrobial treatments and sustainable textile innovations to improve product differentiation. The region has a solid omnichannel retail infrastructure, broad adoption of the direct-to-consumer business model and rising consumer demand for eco-friendly apparel. Ongoing innovation in performance fabrics, personalized product lines and premium lifestyle collections place North America in a strong position to maintain its leadership throughout the forecast period.

Europe strengthens market expansion through sustainability leadership and premium textile manufacturing.

Europe is one of the most important regional markets for seamless apparel, with an advanced textile industry, a strong sustainability agenda and increasing consumer demand for premium activewear. The demand for seamless garments in fitness, lifestyle and performance applications continues to be driven by Germany, Italy, France, the United Kingdom and the Nordic countries. European Environment Agency: The circular economy policies continue to encourage manufacturers to use recycled fibres, environmentally responsible production methods and resource-efficient textile manufacturing processes. Rising consumer demand for premium seamless apparel made from recycled polyester, polyamide and low-impact dyeing technologies is pushing brands to expand their sustainable product portfolios. The growing popularity of wellness activities, outdoor recreation and athleisure fashion also support the steady growth of the market. Digital commerce, specialty sports retailers and premium fashion stores are improving seamless access to apparel across the region. Europe is anticipated to emerge as a major hub for the development of high-performance apparel during the forecast period, owing to its strong research capabilities, adoption of advanced knitting technology, and innovation in functional textiles.

Asia Pacific accelerates market growth through expanding textile manufacturing and rising fitness participation.

The Asia Pacific region continues to be one of the most dynamic regional markets for seamless apparel, with its vast textile manufacturing base, burgeoning middle class and greater health consciousness. China, India, Japan, South Korea and Vietnam continue to be large production and consumption hubs with competitive manufacturing costs, integrated supply chains and increasing domestic demand. Continued urbanization and rising disposable incomes across Asia continue to support expenditure on premium apparel and lifestyle products, according to the United Nations. Increasing participation in fitness activities, team sports, yoga and wellness programs is driving demand for seamless activewear from both professional athletes and lifestyle consumers. International apparel brands are further penetrating markets through the expansion of localized manufacturing, regional distribution partnerships and digital commerce platforms. The rapid growth in online retail, influencer-led fashion trends and increasing consumer awareness regarding comfort-oriented apparel also support regional expansion. Long-term Asia Pacific position in the global seamless apparel market is expected to be strengthened by continuous investment in automated knitting technologies, sustainable textile production, and innovative fabric engineering

LAMEA emerges as the fastest-growing regional market through rising athleisure adoption and expanding retail infrastructure.

The global seamless apparel market is projected to grow at a CAGR of 8.2% during the forecast period (2026-2036) and is expected to reach US\$ 2.2 Bn by 2036. The region is benefiting from rising disposable incomes, increasing urbanization, expanding fitness participation and growing preference for premium activewear across Latin America, the Middle East and Africa. The UN (2024) reports that urban populations are still increasing in developing economies, which allows for greater spending on branded apparel and lifestyle products. Growing awareness about health and wellness and increasing participation in gym activities, running, yoga and recreational sports are driving demand for seamless sports bras, leggings, tops and shapewear. International sportswear brands are further reinforcing their regional presence through localized product launches, franchise expansion and strategic alliances with organised retailers and e-commerce platforms. The explosion of digital commerce, the spread of smartphones, and the rise of online fashion marketplaces only add to the availability of premium seamless wear. Long-term consumer demand is anticipated to be boosted by increasing investments in sports infrastructure, fitness centers, and wellness programs, making LAMEA the fastest growing regional market during the forecast period.

Recent Developments

March 2025: Puma expanded its seamless activewear portfolio by introducing new performance apparel collections featuring moisture-management fabrics and body-contouring seamless knitting technology, strengthening its premium sportswear offerings.

January 2025: New Balance launched an enhanced seamless training apparel collection incorporating recycled performance fibers and lightweight stretch fabrics, reinforcing its sustainability strategy while addressing growing demand for eco-friendly activewear.

September 2024: Columbia Sportswear introduced advanced seamless base layer garments with improved thermal regulation and moisture-wicking technologies, expanding its outdoor performance apparel portfolio.

June 2024: Skechers strengthened its performance apparel business by expanding seamless activewear availability across its global e-commerce platforms and selected retail partners, improving consumer accessibility to premium athletic clothing.

Critical Business Questions Addressed

What is the long-term revenue outlook for the global seamless apparel market?

The report evaluates current market valuation, long-term revenue projections, and structural demand drivers through 2036, enabling stakeholders to assess future commercial opportunities across the global seamless apparel industry.

Which product, material, and end-user segments will generate the highest commercial value?

The analysis identifies dominant revenue-generating categories and the fastest-growing opportunities across product types, material choices, and consumer segments, supporting investment prioritization and portfolio optimization.

Which regional markets present the strongest expansion opportunities?

The study assesses consumer lifestyle trends, textile manufacturing capabilities, retail development, fitness participation, and apparel consumption patterns to identify regions offering the greatest long-term growth potential.

How are leading manufacturers strengthening competitive positioning?

The report evaluates strategic initiatives including seamless knitting innovation, sustainable textile development, omnichannel retail expansion, premium product launches, regional manufacturing investments, and digital commerce strategies adopted by major market participants.

Which long-term industry trends will reshape competitive dynamics through 2036?

The report examines the long-term influence of athleisure expansion, sustainable textile innovation, smart fabric technologies, premiumization, direct-to-consumer retailing, and performance apparel demand on the future evolution of the seamless apparel market.

Beyond the Forecast

The future growth of the seamless apparel market will increasingly depend on advanced textile engineering, sustainable material innovation, premium product differentiation, and digital retail capabilities. Manufacturers capable of combining performance functionality with fashion-oriented design are expected to strengthen their competitive advantage over the coming decade.

Product innovation will continue focusing on seamless knitting technologies, intelligent compression zones, moisture-management fabrics, antimicrobial treatments, and environmentally responsible fibers. Companies investing in automation, circular textile manufacturing, and high-performance material development are likely to improve profitability while enhancing long-term customer loyalty.

Expanding athleisure adoption, increasing health consciousness, and rising consumer demand across emerging economies will continue reshaping global market dynamics. Organizations that successfully integrate sustainable production, regional manufacturing capabilities, omnichannel distribution, and consumer-centric product innovation will be best positioned to capitalize on future growth opportunities.

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