

# **India Nylon Filament Yarn (NFY) Market By Application (Furnishings and Upholstery, Sportswear, Mosquito Nets, Travel Accessories, Fishing Nets, Clothing, Draperies, Embroidery & Others), By End Use (Textile, Fiber, Apparel, Woven & Others), By Region, Competition, Forecast and Opportunities, 2020-2030F**

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## **Abstracts**

India Nylon Filament Yarn (NFY) Market achieved a total market volume of 43.43 thousand Metric Tonnes in 2024 and is poised for strong growth in the forecast period to reach 52.44 thousand Metric Tonnes in 2030, with a projected Compound Annual Growth Rate (CAGR) of 3.23% through 2030.

The Indian Nylon Filament Yarn (NFY) market stands as a vital segment of the country's textile and industrial fabric industry, playing a pivotal role in the production of a wide range of products, including textiles, apparel, and technical fabrics. Nylon filament yarn is a versatile material with applications spanning multiple industries. NFY is a critical component in the production of textiles and apparel. It is widely used to create fabrics for clothing, including hosiery, sportswear, and lingerie. India's growing population and changing fashion preferences contribute significantly to the demand for NFY. NFY finds applications in technical textiles, including automotive fabrics, industrial belting, and tire cords. As India's automotive and industrial sectors expand, the demand for NFY-based technical textiles has witnessed a notable surge. NFY is employed in the manufacturing of home furnishing products such as upholstery, curtains, and bed linens. As consumers focus on interior aesthetics and home decor, the market for NFY in the home furnishings sector has experienced growth. The supply of NFY in India is sustained through a combination of domestic production and imports. Leading Indian textile

manufacturers and synthetic yarn producers operate NFY manufacturing units, ensuring a consistent supply to meet domestic needs.

Domestic production caters to a substantial portion of the market, and India occasionally imports NFY to meet specific demands or address temporary supply gaps. Import sources often include countries with robust textile industries, such as China, Taiwan, and South Korea. The production, distribution, and use of NFY in India are subject to regulatory standards set by government agencies, including the Bureau of Indian Standards (BIS) and the Ministry of Textiles. These regulations aim to ensure product quality, safety, and compliance with environmental standards, particularly with regard to textile dyes and chemicals.

The competitive landscape of the Indian NFY market showcases a blend of domestic and international players. Indian textile manufacturers benefit from their deep understanding of local market dynamics, consumer preferences, and established relationships with domestic clients. These companies play a pivotal role in meeting the growing demand for NFY in the textile and apparel industry. International companies from textile-producing nations like China, Taiwan, and South Korea are also active in the Indian market. They either export NFY directly or collaborate with local distributors. This competition stimulates innovation, quality improvement, and competitive pricing, ultimately benefiting end-users.

The cost of raw materials, including nylon polymer, significantly impacts NFY production costs. Fluctuations in raw material prices can affect the profitability of NFY manufacturers. The textile industry, including NFY production, can have implications for environmental sustainability. Complying with stringent environmental regulations and adopting eco-friendly practices is crucial to address these concerns. The industry is experiencing a growing emphasis on sustainable and eco-friendly NFY production processes. This includes the adoption of green technologies, recycling of nylon materials, and reducing the environmental footprint of production. Researchers are continually exploring new and innovative applications for NFY, extending its usage beyond traditional textile sectors. This includes the development of high-performance NFY variants with improved properties for technical textiles and industrial applications.

Hence, the India NFY market is a vital component of the nation's textile and industrial fabric industry, contributing to the production of textiles, apparel, technical textiles, and home furnishings. While challenges related to raw material costs and environmental concerns persist, emerging trends in sustainable production and innovative applications offer opportunities for growth and environmental responsibility. As India's textile and

industrial sectors continue to evolve, the role of NFY remains integral in shaping the nation's textile and fabric landscape.

## Key Market Drivers

### Growing Demand from Textile and Apparel Industry Propels Indian Nylon Filament Yarn (NFY) Market Growth

The Indian Nylon Filament Yarn (NFY) market is witnessing significant growth, largely driven by the increasing demand from the textile and apparel industry. Nylon filament yarn is a critical component in the textile sector, where it is used to create a wide range of fabrics, clothing, and textiles. As India's textile and apparel industry continues to expand and diversify, the demand for nylon filament yarn is on the rise, providing essential solutions for the production of a variety of textiles used in fashion, sports, and technical applications.

One of the primary applications of nylon filament yarn in the textile and apparel sector is in the production of various types of fabrics. Nylon filament yarn is known for its strength, resilience, and versatility, making it a preferred choice for textile manufacturing. Fabrics made from nylon filament yarn are used in a wide range of products, from clothing and intimate wear to sports and activewear. The durability and performance of nylon filament yarn-based textiles have made them popular in India's fashion and sportswear industries.

Nylon filament yarn is also used for producing technical textiles, including industrial fabrics and geotextiles. These textiles serve various industrial applications such as filtration, automotive, construction, and agriculture. In construction, nylon-based geotextiles are used for soil stabilization, erosion control, and reinforcement of structures. The growth in construction activities, infrastructure development, and the agricultural sector has led to an increased demand for nylon filament yarn-based technical textiles.

The textile and apparel industry in India has seen robust growth, driven by factors like population expansion, urbanization, and changing consumer preferences. With an expanding middle-class population, an increasing number of fashion-conscious consumers, and the rise of e-commerce, the need for diverse and high-quality textiles has surged. This growth has driven the demand for nylon filament yarn as a crucial raw material for textile production.

Furthermore, as the textile industry evolves, there is a growing emphasis on sustainable and eco-friendly practices. Nylon filament yarn has been part of this sustainable transformation as it can be produced using eco-friendly methods, recycled materials, and innovative dyeing and finishing techniques. The use of sustainable nylon filament yarn aligns with the global push for environmentally responsible fashion and textile production.

The growth of India's textile and apparel sector has prompted investments in expanding nylon filament yarn production capacities and ensuring the quality and consistency of the material. A reliable supply of high-quality nylon filament yarn is essential for manufacturers in the textile industry, as they depend on this key component to produce fabrics that meet industry standards and consumer expectations. The growing demand from the textile and apparel industry is propelling the growth of the nylon filament yarn market in India. As the country's textile sector expands, driven by a growing population and evolving consumer preferences, nylon filament yarn plays a pivotal role in the production of versatile and durable textiles used in fashion, sports, and industrial applications. This growth not only advances the textile and apparel industry but also strengthens India's position as a hub to produce high-quality textiles and sustainable fashion solutions that cater to the demands of modern consumers and the textile industry's evolving sustainability goals.

### Rising Demand of Applications in Technical Textiles Propels India's Nylon Filament Yarn (NFY) Market Growth

The Indian Nylon Filament Yarn (NFY) market is experiencing remarkable growth, largely driven by the increasing demand for applications in technical textiles. Nylon filament yarn, with its exceptional strength, durability, and versatility, has found extensive utility in the production of technical textiles that cater to various industrial sectors. As India's industrial activities continue to expand and diversify, the demand for nylon filament yarn as a critical raw material for technical textiles is on the rise, providing essential solutions for a range of applications, from geotextiles and industrial fabrics to automotive and construction materials.

One of the primary applications of nylon filament yarn in technical textiles is the production of industrial fabrics. These fabrics are engineered to meet specific performance requirements, such as high tensile strength, resistance to wear and tear, and durability in challenging industrial environments. Nylon filament yarn-based industrial fabrics are used in a variety of applications, including conveyor belts, filter fabrics, and protective clothing. In India, the manufacturing sector, which includes heavy

industries, mining, and manufacturing operations, relies on industrial fabrics made from nylon filament yarn to enhance operational efficiency and worker safety.

Geotextiles, another essential segment of technical textiles, play a vital role in civil engineering and construction projects. Nylon filament yarn is used in the production of geotextiles that serve purposes such as soil stabilization, erosion control, and reinforcement of embankments and retaining walls. The construction sector in India is experiencing significant growth, driven by infrastructure development and urbanization. This growth has led to a higher demand for geotextiles made from nylon filament yarn.

The automotive industry also benefits from the properties of nylon filament yarn-based technical textiles. These textiles are used for applications such as seatbelts, airbags, tire cord, and automotive interior components. As India's automotive sector expands and modernizes, the demand for high-performance materials, including nylon filament yarn-based textiles, has seen significant growth. These textiles contribute to vehicle safety, durability, and comfort.

Moreover, technical textiles find applications in the healthcare sector, including surgical instruments, bandages, and medical implants. Nylon filament yarn's strength, flexibility, and biocompatibility make it suitable for use in various medical textiles. As the healthcare industry in India continues to advance and innovate, the demand for technical textiles made from nylon filament yarn in healthcare applications is increasing.

The growth of technical textiles has prompted investments in expanding nylon filament yarn production capacities and ensuring the quality and consistency of the material. A reliable supply of high-quality nylon filament yarn is essential for manufacturers in the technical textiles sector, as they depend on this key raw material to produce textiles that meet industry standards and the stringent requirements of specific applications.

In addition, the trend towards sustainability and environmentally responsible production practices has also influenced the technical textiles industry. Manufacturers are increasingly focusing on eco-friendly materials and processes. Nylon filament yarn can be produced using sustainable practices and recycled materials, aligning with the industry's sustainability goals and the broader global trend toward responsible manufacturing. The rising demand for applications in technical textiles is propelling the growth of the nylon filament yarn market in India. As the country's industrial activities expand and the construction, automotive, and healthcare sectors grow, nylon filament yarn plays a pivotal role in the production of high-performance technical textiles. This growth not only advances the technical textiles industry but also strengthens India's

position as a hub for the production of durable, versatile, and sustainable materials that cater to the diverse needs of modern industrial applications and the evolving sustainability goals of the technical textiles sector.

## Growing Demand for Manufacturing of Home Furnishing Products is Propelling the India Nylon Filament Yarn (NFY) Market Growth

The Indian Nylon Filament Yarn (NFY) market is currently experiencing significant growth, largely propelled by the increasing demand for the manufacturing of home furnishing products. Nylon filament yarn, known for its strength, durability, and versatility, plays a pivotal role in the production of textiles and fabrics used in home furnishings. As India's home furnishing industry continues to expand and diversify, the demand for nylon filament yarn as a critical raw material is on the rise, providing essential solutions for the production of various products like upholstery, curtains, beddings, and carpets.

Nylon filament yarn is widely used in the manufacturing of upholstery fabrics for furniture and seating. These fabrics are valued for their durability and resistance to wear and tear, making them suitable for high-traffic areas in homes, offices, and hospitality establishments. As the demand for quality furniture and interior furnishings grows in India, the upholstery sector relies on nylon filament yarn-based textiles to provide long-lasting and aesthetically pleasing options.

Another essential application of nylon filament yarn is in the production of curtains and draperies. These textiles, used for privacy, light control, and decorative purposes, require materials that are easy to maintain and have an appealing appearance. Nylon filament yarn-based fabrics for curtains and draperies offer a balance of strength and aesthetics, making them a preferred choice for homes, hotels, and commercial spaces.

Beddings, including bed linens and mattress covers, also benefit from the qualities of nylon filament yarn-based textiles. These fabrics are known for their softness, durability, and ease of care. With the growing emphasis on comfort and well-being, the demand for quality beddings in India has increased, contributing to the demand for nylon filament yarn-based materials.

Carpets and rugs made from nylon filament yarn are another significant segment of the home furnishing industry. Nylon's resilience, resistance to stains, and ease of maintenance make it an ideal choice for these floor coverings. As more homes and commercial spaces opt for carpeting, the demand for nylon filament yarn in carpet

manufacturing has grown.

The growth of India's home furnishing industry has led to investments in expanding nylon filament yarn production capacities and ensuring the quality and consistency of the material. A reliable supply of high-quality nylon filament yarn is essential for manufacturers in the home furnishing sector, as they depend on this key raw material to produce textiles and fabrics that meet industry standards and consumer expectations.

As sustainability and eco-friendliness become essential aspects of home furnishing production, the industry has been working towards developing eco-friendly and recyclable materials. Nylon filament yarn can be produced using sustainable practices and recycled materials, aligning with the goals of eco-friendliness, resource efficiency, and reduced environmental impact in the home furnishing industry.

## Key Market Challenges

### Raw Material Costs

The Raw material costs are a significant impediment to the growth of the Nylon Filament Yarn (NFY) market in India. NFY, a versatile synthetic yarn used in various textile applications, is primarily produced from polyamide, a type of nylon. The pricing and availability of polyamide are subject to global market dynamics, including fluctuations in crude oil prices and supply-demand imbalances.

The unpredictability in the cost of raw materials directly impacts the production costs of NFY. This creates challenges in production planning and pricing strategies for manufacturers, making it difficult to maintain competitiveness and profitability in the market.

To mitigate the impact of raw material cost volatility and stimulate growth in the India NFY market, stakeholders should consider strategies such as diversifying sourcing options, implementing long-term supply agreements, and effective inventory management. These measures are essential for ensuring a stable and cost-effective supply of raw materials, thereby enhancing market competitiveness, and fostering sustainable growth, even in the face of raw material price uncertainties.

### Environmental Concerns

Environmental concerns are becoming a notable hindrance to the growth of the Nylon

Filament Yarn (NFY) market in India. NFY, a versatile synthetic yarn widely used in the textile industry, is predominantly made from polyamide, a type of nylon, which is produced through energy-intensive processes. The environmental impact of these processes, including energy consumption and waste generation, has raised concerns among both regulatory authorities and consumers.

Stringent environmental regulations and the growing demand for sustainable and eco-friendly products are driving manufacturers to adopt cleaner and greener production practices. This transition involves investments in eco-friendly technologies and adherence to stringent emissions standards, which can increase production costs and impact the market's competitiveness.

To overcome these environmental challenges and foster growth in the India NFY market, stakeholders should prioritize sustainable production methods, adopt cleaner technologies, and collaborate with regulatory authorities to ensure compliance with evolving environmental standards. By doing so, the industry can address environmental concerns, maintain market stability, and promote sustainable growth in an eco-conscious business environment.

## Key Market Trends

### Growing Emphasis on Sustainable and Eco-friendly NFY Production Processes

The India Nylon Filament Yarn (NFY) market is currently experiencing robust growth, with a significant trend being the growing emphasis on sustainable and eco-friendly production processes. Nylon Filament Yarn is a versatile and widely used textile material in various industries, including textiles, apparel, and industrial applications. The surge in demand for sustainable and eco-friendly NFY production processes is driven by several pivotal factors and is playing a central role in the expansion of the market.

One of the primary drivers of this trend is the increasing awareness of environmental sustainability and responsible manufacturing practices. As consumers and industries become more eco-conscious, there is a growing demand for textiles and products produced through processes that minimize their environmental impact. Sustainable NFY production processes, which include reduced water and energy consumption, waste reduction, and the use of eco-friendly chemicals, align with these environmental concerns.

### Regulatory standards and certifications related to sustainability and eco-friendliness



have gained prominence in the textile industry. Compliance with these standards is not only an ethical choice but also a market advantage, as eco-certified NFY products meet the expectations of environmentally conscious consumers. Sustainable production processes enable manufacturers to meet these stringent requirements and achieve certifications that validate their commitment to eco-friendly practices. The competitive landscape of the global textile market is pushing the adoption of sustainable NFY production processes. As India aims to remain a competitive player in the international market, the implementation of eco-friendly practices fosters a positive image and positions Indian NFY manufacturers as responsible and forward-thinking contributors to the industry. The growing emphasis on sustainable and eco-friendly NFY production processes is a key driver for the growth of the India Nylon Filament Yarn market. As the textile and apparel industry continues to evolve, driven by environmental consciousness and changing consumer preferences, the adoption of eco-friendly manufacturing practices positions India as a dynamic player in the global market. This trend significantly contributes to the expansion of the NFY market and reinforces its significance in the textile and apparel sectors.

#### New and Innovative Applications for NFY

The India Nylon Filament Yarn (NFY) market is currently experiencing robust growth, driven by a pivotal trend focused on the discovery of new and innovative applications for NFY. Nylon Filament Yarn is a versatile textile material known for its exceptional strength, durability, and adaptability, making it essential in a wide range of industries. The exploration of novel applications for NFY is driven by several critical factors and is significantly contributing to the expansion of the market.

One of the primary drivers of this trend is the constant evolution of technology and materials science. Researchers and manufacturers are continually finding innovative ways to leverage the properties of NFY, including its resilience and versatility. These efforts have resulted in the development of novel applications in areas such as technical textiles, composites, and advanced industrial components. The aerospace and automotive industries are turning to NFY for innovative solutions. NFY's lightweight yet high-strength properties make it an ideal material for these sectors. In the aerospace industry, it is used in the production of aircraft components, including lightweight seating and interior fabrics. In the automotive sector, NFY is employed in various components such as airbags, seatbelts, and upholstery, contributing to enhanced safety and performance. The fashion and sports industries have embraced the versatility of NFY. Designers and manufacturers are incorporating NFY into activewear, sportswear, and fashion garments, harnessing its qualities to create comfortable, high-performance

clothing for consumers who value both style and functionality.

## Segmental Insights

### Application Insights

Based on the application, the furnishings and upholstery segment are projected to experience rapid growth during the forecast period. This prominence is largely attributed to the exceptional characteristics of Nylon Filament Yarn and its critical role in the production of high-quality fabrics used for furnishings, upholstery, and interior decor.

Nylon Filament Yarn is preferred for this application due to its inherent strength, durability, and resistance to wear and tear. These qualities are especially crucial in materials used for furnishings and upholstery, where longevity and performance are paramount. Whether it's for sofas, chairs, curtains, or cushions, Nylon Filament Yarn's ability to withstand everyday use and maintain its appearance over time makes it the material of choice. The versatile nature of Nylon Filament Yarn allows for the creation of a wide variety of textures, patterns, and designs, catering to the diverse preferences of consumers in the Indian market. This flexibility in design and aesthetics is essential in the furnishings and upholstery industry, where aesthetics and comfort are highly valued.

As the Indian economy continues to grow and urbanization trends persist, the demand for quality furnishings and interior decor has surged. This growth has further solidified the position of the furnishings and upholstery segment, making it a dominant force in the Nylon Filament Yarn market.

### Regional Insights

Based on the region, the West India's dominance in the Indian market for Nylon Filament Yarn is a result of its strong textile industry base, strategic location, and robust supporting infrastructure. As the demand for quality textiles continues to grow in India and abroad, West India is likely to maintain its prominent role in the production and supply of Nylon Filament Yarn.

West India, particularly the state of Gujarat, hosts a significant portion of the country's textile manufacturing infrastructure. The region boasts a robust ecosystem of textile mills and manufacturers, making it a pivotal hub to produce Nylon Filament Yarn. Gujarat's textile clusters, such as Surat, have long been at the forefront of innovative textile production, and they continue to drive the market's growth.

West India enjoys proximity to key resources required for Nylon Filament Yarn production. It has easy access to major ports for importing raw materials like nylon polymers and other essential inputs. This logistical advantage has enabled manufacturers in the region to maintain a steady supply chain, contributing to their dominance in the market. The region's skilled labor force and well-developed transportation infrastructure have also played a pivotal role in solidifying its position as the dominant player. These factors ensure efficient production and distribution of Nylon Filament Yarn to both domestic and international markets.

### Key Market Players

Century Enka Ltd

JCT Limited

Gujarat Polyfilms Pvt Ltd

Gujarat State Fertilizers & Chemicals Limited

Agarwal Fabtex Pvt Ltd

### Report Scope:

In this report, the India Nylon Filament Yarn (NFY) Market has been segmented into the following categories, in addition to the industry trends which have also been detailed below:

India Nylon Filament Yarn (NFY) Market, By Application:

Furnishings and Upholstery

Sportswear

Mosquito Nets

Travel Accessories

Fishing Nets

Clothing

Draperies

Embroidery

Others

India Nylon Filament Yarn (NFY) Market, By End User:

Textile

Fiber

Apparel

Woven

others

India Nylon Filament Yarn (NFY) Market, By Region:

North India

South India

West India

East India

Competitive Landscape

Company Profiles: Detailed analysis of the major companies presents in the India Nylon Filament Yarn (NFY) Market.

Available Customizations:

*India Nylon Filament Yarn (NFY) Market By Application (Furnishings and Upholstery, Sportswear, Mosquito Nets,...*

India Nylon Filament Yarn (NFY) Market report with the given market data, TechSci Research offers customizations according to a company's specific needs. The following customization options are available for the report:

#### Company Information

Detailed analysis and profiling of additional market players (up to five).

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