

WE CREATE THREADS FOR LIFE **AND YOUR BUSINESS**

SARLA PERFORMANCE FIBERS LTD.

TECHNOLOGY. INNOVATION. SOLUTIONS.

#SARLAYARN



Each thread tells a story of how we make your life better

"THE FIBERS THAT MADE IT POSSIBLE TO CREATE THINGS UNIMAGINABLE AND PROPEL THE HUMAN GROWTH STORY"

POLYESTER & NYLON

IN THE WORDS OF SARLA PERFORMANCE FIBERS LTD.



#NOT EVERY FIBER RESISTS WATER SO WELL AND BECOMES A PERFECT COMPANION OF ATHLETES

#NOT EVERY FIBER HAS THIS MUCH ELASTIC PROPERTIES THAT IT CAN BE USED IN PERSONAL AND INDUSTRIAL APPLICATIONS BOTH

#NOT EVERY FIBER IS ABRASION-RESISTANT, HEAT-RESISTANT & RESILIENT Environmentally sustainable **MANUFACTURING**

The wonder Fiber is Nylon!



#NOT EVERY FIBER ALLOWS THE ABILITY TO BE WORN FOR 68 DAYS STRAIGHT WITHOUT THE NEED OF IRONING AND YET LOOK PRESENTABLE

#NOT EVERY FIBER IS DURABLE ENOUGH TO LAST GENERATIONS AND ADDITIONALLY, TO BE PASSED ON TO THE NEXT

#NOT EVERY FIBER COMES WITH THE DUAL BENEFITS OF COMFORT AS WELL AS FASHION WHILE BEING SUPREMELY AFFORDABLE

Environmentally sustainable MANUFACTURING

Surprisingly, we all have been using such a fiber since half a century and we never even realised...

The Fiber is Polyester!



Have a look around you

From mittens that keep the new born's hands and feet warm to the threads that stitch together your undergarments, leather shoes, socks, jackets and even the upholstery of your car

Our polyester, nylon and blended yarns and threads are everywhere!





Sarla Performance Fibers Limited

An ISO 9001:2015 Certified Company, Sarla Performance Fibers Limited (formerly known as Sarla Polyester Limited) is engaged in the manufacturing and export of polyester and nylon textured, twisted and dyed yarns, covered yarns, high tenacity yarns and sewing thread.

IN MUMBAL

Our strength lies in customizing the product as per each individual customer's requirements and specifications.

SERVING YOU GLOBALLY.

Exports to over 60 Countries across 6 Continents



Our Locations

Global supply chain capability

INDIA Silvassa, Vapi, Dadra

PORTUGAL Porto

USA South Carolina

THAILAND Bangkok

VIETNAM Phu Bai

Vision & Mission

Passion to perform



Sarla Performance Fibers Limited (SPFL) is committed to a policy of continuous improvement and shall strive for excellence in all its endeavors. Each individual in the team shall work towards total quality culture aiming for customer satisfaction.

To be a professional Organization manufacturing the highest quality performance yarns while enhancing our relations with all our stakeholders.

The Genesis

STARTED AS A MANUFACTURER OF COMMODITY YARNS IN 1995

The Evolution

Manufacturer of specialized and higher value-added yarns



OUR STRENGTH LIES IN CUSTOMIZING THE PRODUCT AS PER EVERY CUSTOMER'S REQUIREMENTS AND SPECIFICATIONS

Specific and niche end applications



Niche Sectors





For Narrow Fabric & Elastic tape Manufacturers

- Textured Polyester Yarns
- Textured Nylon Stretch Yarns
- Bulklon
- Covered Yarn

For Socks & Hosiery Manufacturers

- Textured Polyester Yarns
- Textured Nylon Stretch Yarns
- Bulklon
- Covered Yarn

For Sewing Thread Consumers

- Textured Sewing Thread
- High Tenacity Yarns & Threads
- Mattress Threads
- Embroidery Threads
- Bonded Threads







For Dye Houses

- Nylon Muffs/Hanks
- Textured Poly on Dye Tubes
- High Tenacity Nylon & Polyester on Dye Tubes



OUR CLAIM TO FAME

Custom-Manufactured product as per each customer's requirements and specifications.

SPFL had very humble beginnings, We started out as a manufacturer of commodity yarns back in the 90's era.

But, as soon as we realized the need of the hour. the company also successfully shifted its focus and established itself as a manufacturer of specialized and higher value added yarns.

Key Milestones in the companys journey



Policy on Recycling

Never to do business at the cost of our Environment







Policy on Sustainable Energy

SPFL has 9 wind turbines contributing a total of 14.75 MW in terms of wind power generation, and additionally 200000 units of electricity is produced annually at our factories with solar panels.

& This is just the beginning

Our Quality Policy

To manufacture and deliver quality, value added nylon & polyester yarns and threads which meet customer requirements in terms of product performance, consistency, delivery and service.



CERTIFICATIONS

our commitment to quality



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OEKO-TEX®

CERTIFICATE

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The company

Sarla Performance Fibers Ltd. 304, Arcadia, Nariman Point Mumbai - 400 021, Maharashtra, INDIA

is granted authorisation according to STANDARD 100 by OEKO-TEX® to use the STANDARD 100 by OEKO-TEX® mark, based on our test report 19.0.67039 CONFIDENCE IN TOXING STANDARD 100 07,A ST124 HOMENSTEIN HITTI Tumol for harmal undersease www.sale-to.com/underset/11

OEKO-TEX ®

for the following articles:

Yams and sewing threads made of 100 % recycled polyester (made of PET bottles) in raw white, 100 % polyester in raw white, white, disperse dyed, dope dyed and 100 % polyamide in raw white, white, soid or acid/metal complex dyed, dope dyed (in white, red, blue, grey and black) as well as their blends with elastane(spandex) or rubber (in black and white); produced by using materials certified according to STANDARD 100 by OEKO-TEX0.

The results of the inspection made according to STANDARD 100 by OEK0. TEX8, Appendix 6, product class I have shown that the above memoried goods meet the human-ecological requirements of the STANDARD 100 by OEK0. TEX8 presently established in Appendix 6 for baby articles.

The certified articles fulfil requirements of Annex XVII of HEACH (incl. the use of azo colourants, nickel release, etc.), the American requirement regarding total content of lead in children's articles (CPSIA; with the exception of accessories made from glass) and of the Chinese standard GB 16401-2010 (abelling requirements were not ventice).

The holder of the certificate, who has issued a conformity declaration according to ISD 17050-1, is under an obligation to use the STANDARD 100 by OEK3-TEX8 mark only in conjunction with products that conform with the sample initially tested. The conformity is verified by audits.

The certificate 07.JA.51126 is valid until 30.04.2020

Boennigheim, 16.07.2019

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Specialist for **Sewing Thread Industry**

Sewing thread stitches objects and we spend considerable time developing these high quality threads that remain firm and seamless, providing durability in your products.

Over the years, we have mastered the art of manufacturing various types of high quality sewing threads for Underwear, Swimwear, Leisurewear, Sweaters, Baby-wear and Home textiles sector



Polyester twisted threads (from virgin and recycled raw material)

It is a continuous filament twisted polyester thread which gives a soft feel and make it ideal for use on over-locking and cover seaming machine loopers.

COMPARISON BETWEEN TWISTED AND SPUN THREAD

PRODUCT	50/2 Spun	T-18 Twisted	40/3 Spun	T-35 or T-45 Twisted	40/2 Spun	T-24 Twisted
Yards/lb	21000	25950	11200	12941	16800	21260
Yield	4950 yds	23%	1741 yds	16%	4460 yds	26%
advantage		2370		1070		2070

Features & Benefits of SPFL twisted thread

- Low shrinkage property ensures no seam distortion after washing
- High degree of color fastness
- Exceptional seam cover and softness resulting in neat and comfortable seams

Uses

• Underwear, Leisurewear, Sweaters, Baby-wear, Home textiles

Polyester embroidery threads

Made of trilobal polyester filament, it has superior luster, durability and smooth operation. It is applicable to high-speed embroidery and used for embroidering items such as jeans, shoes, hats, etc

Features & Benefits

- Superior color fastness and chemical resistance
- Unique lubrication resulting in high productivity
- Superior abrasion resistance for demanding end-uses

Uses

- Jeans, Shoes
- Ladies Innerwear
- Outdoor Wear
- Caps, bags and casual wear



• Excellent luster and extensive range of colors and durability



Polyester high tenacity threads

abrasion resistance.

Features & Benefits

- The higher strength to fineness ratio makes very fine seams possible in the footwear
- It is treated with specially formulated lubricant that offers excellent frictional characteristics during high speed sewing

Uses

- Outdoor goods and sports equipment.
- Suitcases. Leather footwear.
- Lift slings, Leather goods, Multineedle quilting, Mattresses.



Made from high tenacity continuous filament polyester. It is an excellent sewing thread for all types of leather and offers good



Poly Poly threads

A core-spun thread that combines a high tenacity polyester filament core with a polyester fiber wrap. It is ideal for delicate garments as well as jeans and work wear.

Features & Benefits

- demanding applications

Uses

- Underwear, Swimwear,



• Specially lubricated to deliver outstanding sewing performance in the most

• The high strength polyester filament core allows the use of finer thread sizes, giving better seam appearance without compromising seam strength • Excellent abrasion resistance makes it ideal for jeans and workwear

Ladies-wear, Menswear, Blouses, Shirts, Slacks/Ladies trousers, Jackets,

• Workwear, Uniforms, Denim/Jeans, Leather Wear, Leather goods

Polyester medium tenacity threads

It is a hybrid sewing thread designed to deliver excellent machine performance high seam strength, excellent seam elongation and durability.

Features & Benefits

- No surface hairiness results in a neater / cleaner seam appearance
- Higher tenacity provides improved seam strength
- Almost zero faults, improves productivity
- Low friction sewing lubricant helps provide good sewing performance

Uses

• Mattresses



• Unique construction and lower fault levels deliver superior sewing performance



Nylon 6 & 66 twisted threads

A continuous multifilament textured Nylon 6.6 thread. It is mainly used where high seam elasticity and/or soft seams are required.

Features & Benefits

- Low friction sewing lubricant helps provide good sewing performance • High bulking characteristics providing excellent seam covering properties and
- seam softness
- The high elasticity value allows the seams to extend and contract without undue distortion
- Very low rate of breaks in the sewing process minimizing repairs

Uses

- Swimwear.
- Underwear.
- T-Shirts, Leisurewear, Sweaters, Baby-wear





Nylon 66 bonded threads

It is a resin bonded continuous filament Nylon 6.6 thread available in a variety of colors suitable for general stitching applications.

Features & Benefits

- Wide range of dye house dyed colors and bobbins available
- Consistent diameter and excellent ply security when bonded
- Available in natural, white, black and colors from our own color card

Uses

- Luggage and travel goods,
- Outdoor goods and sports equipment,



• High tenacity CF nylon 6.6 bonded to deliver excellent tensile strength • Specially formulated lubricant for consistent thread tensions

• Leather goods, Belts, Leather Wear, Furniture Upholstery, Footwear





TEXTURED POLYESTER YARN

Features & Benefits of SPFL Textured Polyester

- Low shrinkage characteristic
- Good abrasive properties for extended fabric life
- High degree of colorfastness to withstand extensive washing
- Facilitates excellent yarn evenness in weaving and knitting process
- Available in Twisted on Dye Tubes (ready to dye form)



RECYCLED POLYESTER YARN



TEXTURED NYLON STRETCH YARN

Features & Benefits of SPFL Textured Nylon

- SPFL dyed textured Nylon has higher percentage of crimp rigidity
- Products are designed for maximum stretch and recovery
- Ability to withstand Commercial laundering
- Good Resistance to Ultra-Violet Light

AVAILABLE IN

- Nylon 6 and 6.6
- Twisted in ready to dye form
- Muff or Hank Dyed



HIGH BULK TEXTURED POLYESTER YARN

Features & Benefits of SPFL Bulklon

- Good color retention
- Exhibits excellent Bulk: Bulk & Softness comparable to Nylon.
- Excellent choice for direct-to-skin fabric applications
- Ability to withstand commercial laundering
- Excellent abrasive properties for knitted and fabric products



HIGH TENACITY YARNS

Features & Benefits of SPFL High Tenacity Yarns

- Special lubrication to ensure smooth sewing on high speed machines
- Bonding to prevent filamentation and ply separation during fast sewing operations
- Ability to deliver exceedingly strong seams
- Good resistance to High Heat
- Good resistance to both Acid and Alkali

AVAILABLE IN

Nylon 6 and 6.6

Twisted in ready to dye form



for more options please refer to our brochure



COVERED YARNS

Features & Benefits of SPFL Covered Yarn

- Yarn Stretch Properties last the life of the garment
- Gives the individual product stretch and elasticity as required for their specific end use
- Good color retention
- Ability to withstand commercial Laundering

for more options please refer to our brochure



DYED YARNS AND THREADS

All SARLA's products can be custom dyed in any shade in our in-house dyeing plant. Dyed yarns would be available in customised packaging for different end applications.

Our Execution Strategy

Good effort with great timing

PHASE 1

Understand the precise requirements using our proprietary information collection system

PHASE 2

Develop samples within timelines and budgets

PHASE 3

Provide detailed costs & Schedule the production and update the client timelines to clients frequently on the manufacturing status

PHASE 4

PHASE 5

Conduct quality, color and quantity checks before dispatching the goods.

Our Sampling Process Good effort with great timing

MASTER SAMPLE



Our digital Presence







LINKEDIN

Connect with our experts at linkedin.com/in/nehajhunjhunwala-1733a529/

linkedin.com/in/suniljhunjhunwala-a1664256/

TWITTER

Get all the micro insights on Witness our latest production yarns @sarlafibers updates and new innovations on facebook.com/sarlafibers





FACEBOOK

Our Management Team

A passion for Client Service









Director





Vice President

MADHUSUDAN JHUNJHUNWALA

Chairman with 50+ industry experience

KRISHNA JHUNJHUNWALA

Managing Director with 25+ industry experience

NEHA JHUNJHUNWALA

SUNIL JHUNJHUNWALA



Questions? Comments or Trade enquiries?

Talk to us!

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