



Anil International is the international division of Anil Associates, who are one of the leading textile agencies in the domestic market since 1991.

Anil International came into inception for dealing in overseas business as an indenting agency for textiles and other products.

As an indenting agent and an import-export organization, we have gained a very good reputation in the industry dealing with some of the renowned companies in countries like Egypt, Canada, Turkey, Indonesia, Honduras, Germany, Philippines and many other countries.

Though the major sourcing happens from the Indian market itself, we have also been sourcing yarns & fibers from China, Taiwan, Thailand, Vietnam and Sri Lanka.

Having our own office in China, we are able to maintain the same level of quality control on the products being sourced from China, as we have in India.

Our main products are:

Yarns & Fibers
Fabrics
Dyes & Chemicals for Textiles
Spinning & Weaving Spares
Calcite Powder (Calcium Carbonate)
Corporate and Promotional Gifts

There are separate divisions and well qualified teams to look after each product to give the best of the services to our clients.

Anil International is a trusted and reliable name for the solutions for your requirements of the mentioned products.

YARNS:

With our years of experience in the Textile Industry, we have always been ahead of the competition.

Having the most reputed and best quality suppliers as our principals, we feel proud to be associated with them for being there marketing agents for India as well as world market.

All our principals have the most ultra modern spinning plants and latest testing equipments to ensure the quality and consistency over the total production.

It is a general practice of sending the quality specifications of the yarns being produced to the buyers for their approval. But if the buyer has any specific quality requirements, the same is communicated to the factory heads and engineers to make sure that the same is taken care while producing the yarn.

Though, the reports given by the suppliers are the most authentic, but if the buyers have a very specific requirement, we also arrange for a random check on the container being moved from the factory, before or at the time of stuffing the container and get the cones tested at one of the govt. laboratories such as ATIRA, SITRA, BITRA, NITRA for a specific charge.

We keep regular follow-ups with the factories to make sure of the timely shipments and once the container is loaded, we keep a track of the container movement and update our clients with the same.

We have a very well experienced and qualified team for sourcing and selling yarns. With such a long experience, we have a very good relationship with all our suppliers and buyers.

A brief list of the yarns that we are dealing in is mentioned herewith for your reference. But if in case, we have forgotten to mention it, please send your query and we confirm the availability and the quotes.

Product Details:

100% cotton yarn

Open End:

Count range from Ne **2/1 to 30/1 and multifold**s.

Ring Spun:

Count range from **6s to 60s** in Karded and Combed

Count range from **60s to 200s** only in Combed

(Available in single and their doubles)

Polyester/Cotton Blends:

(Available in 65:35 , 52:48 , 35:65 , 40:60 or as per buyer specification)

Open End:

Count range from **10s to 20s** in Karded & Combed)

Ring Spun:

Count range from **20s to 80s** in Karded & Combed in singles and their doubles.

100% Viscose Spun Yarns:

From **16s to 40s** & their doubles

100% Polyester Ring Spun:

From **8s to 80s** & their doubles. (Also

Polyester / Viscose Blended Yarns:

From **8s to 60s** – in singles and doubles

Blends – 75:25 / 65:35 / 55:45 / 52:48

Melange

Count range from **10s to 40s**

In 100% polyester

Polyester / viscose

Polyester / cotton

100% cotton

Core Spun Yarns - Lycra & Spandex

10s to 60s 100% Cotton – Core Spun

10s to 40s 100% Polyester – Core Spun

Also supplied in double yarn with “Hemal Twist” for Warp.

Dyed Yarns

In 100% cottons

In 100% polyester

In Polyester Cotton blends

In Polyester Viscose blends

In 100% Acrylic

100% Acrylic Yarn

From Ne 10/1 to Ne 40/1 - in Bulk & Non-Bulk, - in Singles and Doubles

Acrylic/Cotton Blends

From Ne 10/1 to Ne 40/1 & their doubles. Any blend as per the buyer's requirement.

Polyester/Acrylic Blends

Ne 10/1 to 40/1 & their doubles in 65:35 & 50:50 blends

Fancy Yarns (in 100% cotton, P/C, P/V)

Slub Yarns:- O.E. & Ring Spun

Multi-count yarns

Multi-twist Yarns

Space dyed yarns

Injecta Slubs (in the normal yarn, the slub part is injected by air – as cotton or polyester)

Special Yarns – in 100% cottons

Compact Yarns

Gassed / Mercerized yarns

Zero Twist Yarns for Towels

Cellulosic Yarns

Modal (Lenzing and Birla)

Tencel (Lenzing and Birla)

100% Viscose

Linen Yarn

100% Linen and also blended with cotton or polyester

Count : 8s Lea to 60s Lea

Soya Yarns

100% and blended with Cotton / Modal / Polyester

Count: Ne 10/1 to Ne 40/1 and doubles

Bamboo Yarns

100% Bamboo – Count Ne 10/1 to Ne 40/1 and doubles

Bamboo:Cotton Blends – Ne 10/1 to Ne 60/1 and doubles

PVA Yarns

Ne 40/1 to Ne 80/1 – Soluble at 40 degree / 60 degree / 90 degree

Filament / Textured Yarns

Polyester - Draw Textured Yarn (RW and Dyed – Semi Dull / Full Dull / Bright trilobal)
50denier to 600 denier and then we can plies as required.

Polyester – Fully Drawn Yarn

30 denier to 300 denier

Polyester – Partially Oriented Yarn

125 denier to 500 denier

Nylon 6 and Nylon 66

Nylon Textured Yarn

(Semi Dull - Raw White & Dyed)

70d to 300d in single and multi ply.

Stretch

Dyed and Raw White.

Nylon POY

118d/34F

236d/48F

Nylon FOY

70d/24f, 100d/24f , 200d/48f

Nylon FDY

70 denier to 840 denier

Special yarns in Filaments

Bamboo Charcoal Yarn

Coolplus and Coolbest

CoolDry

Nylon – Phenolic Yellowing treated

Linen Effect / Nepy yarn

Core Spun Yarn – Air Textured Polyester as well as Air Textured Nylon

FIBERS

- PVA fiber (Water Soluble)
- Bamboo Fiber
- Soya Fiber
- Nylon Fiber
- Polyester Fiber
- Cotton – Shanker6 and MCU5