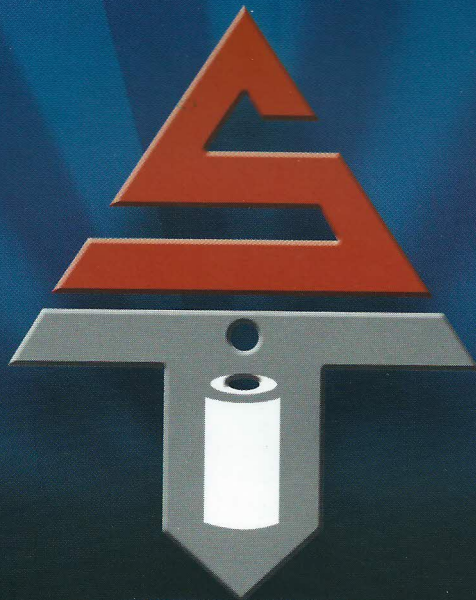
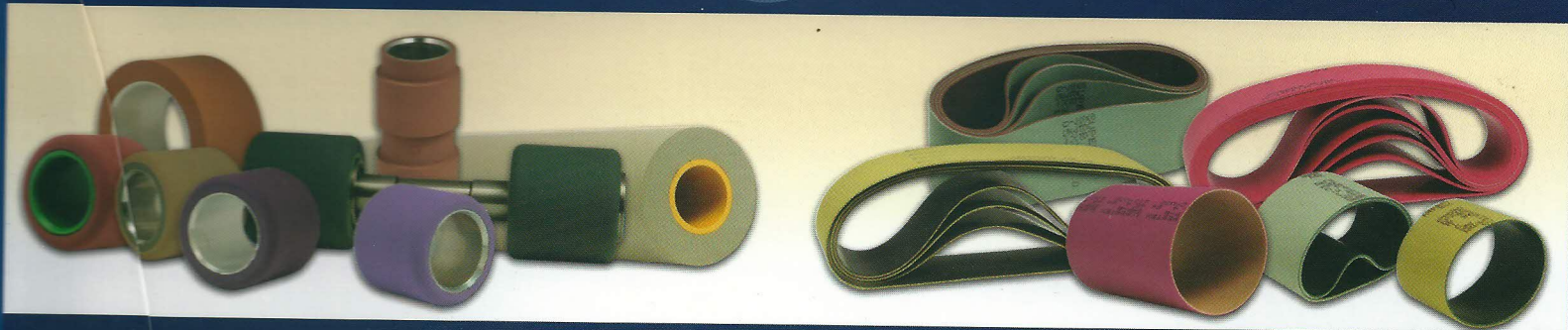


Supertex

cots & aprons



product catalog

Spin Superior with Super Tex

ABOUT US



One of the three production facility at Daman



Professional & Experienced Promoters with high Entrepreneur skills.

Super Tex is a part of Pansari Group serving the Textile Industry since last 30 years. After successfully manufacturing & marketing Acrylic Dyes in India (the only company doing so), floated yet another challenging product under its umbrella for the manufacture of Cots & Aprons in the year 1996.

Production & Inspection: We do not rest on our laurels but our Production and R & D department, headed by highly qualified Rubber Technologist is continually working to produce very innovative & technologically advanced product to meet client's requirement of tomorrow.



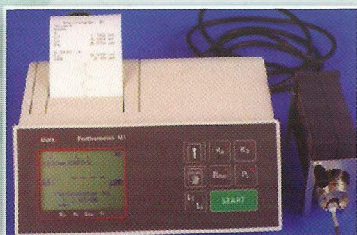
100% inspection of finished product.



In process Quality check.



State of the art testing laboratory



Pertho Meter for checking surface roughness

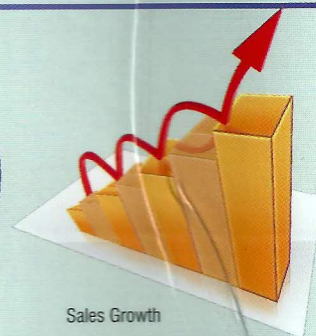
Our Testing Laboratory screens every raw material that goes into the production of Cots & Aprons to make sure that the quality of our products remains uniformly high & consistent. Our R & D team is always at your service to produce innovative products, which will give an edge over other manufacturers.

With a strong network of agents & sales representatives all around the globe, Supertex is at your service.

Within a short span of time, a high percentage of production is exported apart from having a substantial share in the Indian market.



Global Network



Sales Growth



Receiving Award for Export Excellence











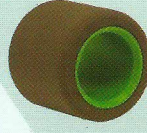


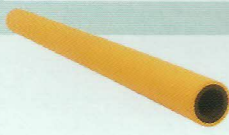



Capexil Certificate of Merit (2009-2010)

Imagine an extra ordinary Cot & Apron producing fantastic quality of yarn consistently and you can dream of Super Tex. For us quality is where the customer comes back & not the product, the awards we received is an indication.

Spin Superior with Super Tex

COTTON & IT'S BLENDS

COTS

DRAW FRAME	COMBER DRAW BOX	SPEED FRAME (FRONT & BACK ROLLER)	RING FRAME (FRONT ROLLER) (100% COTTON)	RING FRAME (FRONT ROLLER) (COTTON BLENDS)
<p>Alugrip</p>  <p>Quality: SGY-83 Hardness: 83°</p>	<p>Alugrip</p>  <p>Quality: SGY-83 Hardness: 83°</p>	<p>Alugrip</p>  <p>Quality: STN-75 Hardness: 75°</p>	<p>Alugrip</p>  <p>Quality: SR-66 Hardness: 66°</p>	<p>Alugrip</p>  <p>Quality: COM-68 Hardness: 68°</p>
<p>Spring Grip</p>  <p>Quality: SGY-83 Hardness: 83°</p>	<p>COMBER DETACHING ROLLER Alugrip</p>  <p>Quality: SGN-65 Hardness: 65°</p>	<p>PVC</p>  <p>Quality: SRD-80 Hardness: 80°</p>	<p>PVC</p>  <p>Quality: SGN-65 Hardness: 65°</p>	<p>PVC</p>  <p>Quality: SLG-70 Hardness: 70°</p>
<p>Clearer Tube</p>  <p>Quality: SCT-70</p>	<p>STK - Double Layer</p>  <p>Quality: STK-65 Hardness: 65°</p>	<p>Alugrip</p>  <p>Quality: SGY-83 Hardness: 83°</p>	<p>Alugrip- Multiply</p>  <p>Quality: SR-66 Multiply Hardness: 66° (Details on page 7)</p>	<p>PVC</p>  <p>Quality: SLD-72 Hardness: 72°</p>

• All speed frame & Ring frame cots are available in Alugrip & PVC execution
• For Ring frame back Roller we recommend 83° Shore cots

APRONS

<p>TOP APRON</p>  <p>Quality: SHKE-40</p>	<p>BOTTOM APRON</p>  <p>Quality: SHKE</p>	<p>BOTTOM APRON</p>  <p>Quality: BKB-2060</p>	<p>TOP APRON (Short Cradle)</p>  <p>Quality: JSHK-T (Premium)</p>	<p>OPEN APRON (Normal & Pre-glued)</p>  <p>Quality: SHKE</p>
 <p>Quality: LGG-4080</p>	 <p>Quality: LGB-4060</p>	<p>BOTTOM APRON (Short Cradle)</p>  <p>Quality: NSHK (Premium)</p>	<p>BOTTOM APRON (Short Cradle)</p>  <p>Quality: JSHK (Premium)</p>	 <p>Quality: LGB-4060</p>

• SHKE-40/SHKE Aprons are normally recommended for 100% Cotton & LGG / LGB aprons for Cotton blends.

• JSHK-T/JSHK Aprons are normally recommended for Short Cradle 100% Cotton & LGG / NSHK aprons for Cotton blends.

Spin Superior with Super Tex

SYNTHETIC & BLENDS

COTS

DRAW FRAME

Alugrip



Quality: SGY-83
Hardness: 83°

Spring Grip



Quality: SGY-83
Hardness: 83°

Clearer Tube



Quality: SCT-70
Hardness: 70°

SPEED FRAME (FRONT & BACK ROLLER)

Alugrip



Quality: SGY-83
Hardness: 83°

Alugrip



Quality: STB-85
Hardness: 85°

PVC



Quality: SYL-90
Hardness: 90°

RING FRAME (FRONT & BACK ROLLER)

Alugrip



Quality: STN-75
Hardness: 75°

Alugrip



Quality: SRD-80
Hardness: 80°

Alugrip



Quality: SRD-83
Hardness: 83°

RING FRAME (FRONT & BACK ROLLER)

Alugrip



Quality: STB-85
Hardness: 85°

PVC



Quality: SYL-90
Hardness: 90°

• All speed frame & Ring frame cots are available in Alugrip & PVC execution

APRONS

TOP APRON



Quality: LGG-4080



Quality: SBT

BOTTOM APRON



Quality: LGB-4060



Quality: SBB

BOTTOM APRON



Quality: BKB-2060



Quality: SYS

TOP APRON (Short Cradle)



Quality: LGG-4080



Quality: NSHK
(Premium)

BOTTOM OPEN (Normal & Pre-Glued)



Quality: BKG



Quality: LGB-4060

Spin Superior with Super Tex

WOOL, ACRYLIC & BLENDS

COTS

GILL BOX

SSD
(Special Inner Core)



Quality: SGY-83
Hardness: 83°

ROVING & RUBBING FRAME

Plain



Quality: BALLON COT
Available Thickness: 1.7-2.5

RING FRAME

Alugrip



Quality: SGY-83
Hardness: 83°

RING FRAME

PVC



Quality: STB-85
Hardness: 85°

RING FRAME

Alugrip



Quality: SYL-90
Hardness: 90°

- All above ring frame cots are suitable for front & Back Roller
- All Ring frame cots are available in Alugrip & PVC execution

APRONS

RUBBING FRAME

Draft Aprons



Quality: LGB-4060 - Corded /
LB-400 - Cordless

RUBBING FRAME

Grooved Aprons



Quality: SRA-10
(Double Layer)

RING FRAME

TOP APRONS



Quality: LGG-4080

RING FRAME

BOTTOM APRONS



Quality: LGB-4060

RING FRAME

BOTTOM APRONS



Quality: SAH

BOTTOM OPEN
(Normal & Pre-Glued)



Quality: LGB-4060



Quality: SBT



Quality: BHK

SPECIAL PURPOSE COTS & APRONS

WET LINEN SPINNING

Spring grip



Quality: SVN-83
Hardness: 83°

WET LINEN SPINNING



Quality: VHK

JUTE SPINNING

Plain (Knurled Inside)



Quality: SYL-90
Hardness: 90°

JUTE SPINNING



Quality: BKG-2080

GLASS FIBER SPINNING



Quality: SGF-400

Spin Superior with Super Tex

TECHNOLOGICAL ITEMS

COMPACT SPINNING

RIETER COM - 4



Front line: SR-66/COM-68
Nip Roller: COM-68
Back Roller: SGY-83/SRD-83

SUESSEN ELITE



Front line: SR-66/COM-68
Nip Roller: SR-66/COM-68
Back Roller: SGY-83/SRD-83

ROCOS



Front line: SR-66/COM-68
Nip Roller: SR-66/COM-68
Back Roller: SGY-83/SRD-83

TOP APRON



Quality: SHKE-40

BOTTOM APRON



Quality: SHKE

Bottom Aprons available in inside Plain as well as Knurled execution

AIRJET SPINNING

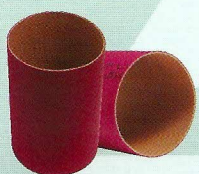
AIRJET



Quality: STN-75/SGY-83

STN-75 is recommended for Polyester / Cotton blends & SGY-83 for 100% Polyester

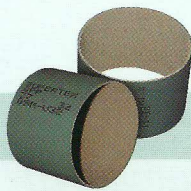
AIRJET APRONS



Quality: SMP-T / SMP-B (Knurled)

SMP Aprons are recommended for MJS & MTS to process 100% Polyester

AIRJET APRONS



Quality: SPP-T/SPP-B (Knurled)

SPP Aprons are recommended for high speed MVS to process P/C, P/V, Viscose

TAKE UP ROLLER COTS



Quality: STN-75/SGY-83

Suitable for Rieter, Schlafhorst Autocoro, Elitex, etc.

CORDLESS APRONS



Quality: VG-400 (Plain/Knurled)

Suitable for Veejay Lakshmi, Volkman, Elitex, etc.

•Special packing provided for Airjet Cots & Aprons •Airjet Aprons also available in Plain execution on request.

OPEN END

TFO

TEXTURISING COTS

PLAIN



Quality: SXP-65
Hardness: 65°

SPRING GRIP



Quality: SXP-65
Hardness: 65°

ALUGRIP



Quality: SXP-72
Hardness: 72°

*Cots for all kind of high speed Texturising machines. All cots are available in Plain, Spring grip & Alugrip execution.

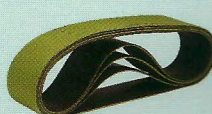
TEXTURISING APRONS

FOR BARMAG MACHINES



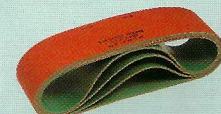
Quality: TP-1100

FOR MURATA MACHINES



Quality: MIT

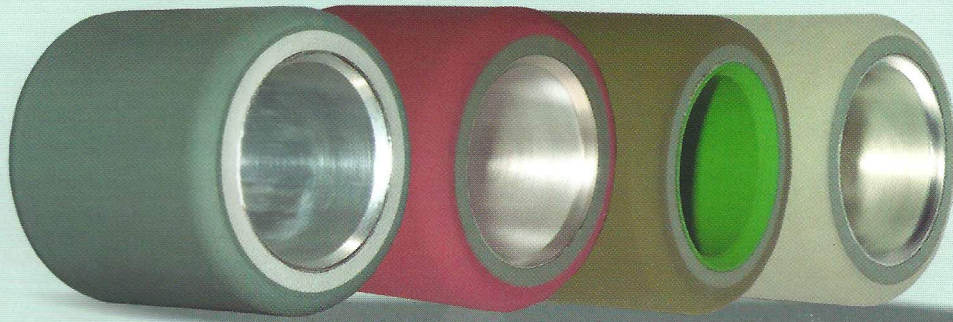
FOR OTHER MACHINES



Quality: TR-5080

Spin Superior with Super Tex

MULTIPLY COTS^{*Patented}



- It is the search for innovations that motivates us. The desire to continually reassess our products, in order to develop still better solutions.
- These Cots have an additional soft, specially formulated soft cushion Rubber Layer, between the synthetic Rubber Outer Layer & the Inner Core.
- In short, the additional advantage of Multiply* Cots is that the hardness of the Cots will remain within limits, upto the end of the life of the Cots.
- This means Yarn results do not deteriorate with age. The quality of Yarn, therefore, is consistent.

RANGE OF OUTER LAYER SHORE HARDNESS AS PER SPINNERS CHOICE.



SGN 65
Shore hardness-65

COM 68
Shore hardness-68



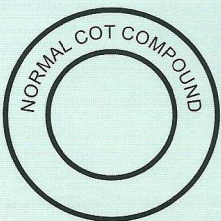
SR 66
Shore hardness-66

SLG 70
Shore hardness-70



CONSTRUCTION OF COTS

PLAIN COT



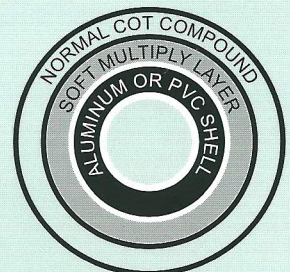
The Conventional plain Cot, which is bonded with an adhesive.

ALUGRIP & PVC COT



The Aluminum & PVC Cot does not need adhesive for mounting, since they are press fit on the roller. The rubber layer is perfectly bonded on Aluminum & PVC shell. The Cot runs stress free which results in better yarn quality.

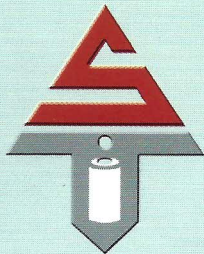
MULTIPLY COT



This Cot has an additional soft specially formulated rubber layer between the outer layer & the inner PVC or Aluminum shell.

Mean Shore Hardness $\pm 3^{\circ}$

Spin Superior with Super Tex



SUPER TEX

INDUSTRIES

143, UDYOG BHAVAN, SONAWALA ROAD, GOREGAON (E), MUMBAI - 400 063. (INDIA).
TEL. : 2686 1015 / 16 / 17 • FAX : 91 - 22 - 2686 1018 / 2840 7480
E-mail : supertex@vsnl.net, jugalk@bom5.vsnl.net.in • Website : www.supertexcots-aprons.com
FACTORY: 362 / 9, GANESH INDUSTRIAL ESTATE, KACHIGAM, DAMAN - 396210

COIMBATORE BRANCH:

A-207, RAHEJA CENTRE, 1073/74. AVANASHI ROAD, NEAR RESIDENCY HOTEL, COIMBATORE - 641018
TEL.: 0422 2247012 • FAX: 0422 2245889 • MOBILE: 09363107135 • EMAIL: southsupertex@airtelmail.in

SURAT BRANCH:

812, EMPIRE ESTATE, UDHANA DARWAJA, RING ROAD, SURAT - 395 002
TEL.: 0261 3012222 • 02612352047 • MOBILE: 09825134241 • EMAIL: sagarcolour@yahoo.com