

MARKWELL®

BUILT ON TRUST, DRIVEN IN EXCELLENCE



Feel the Bliss

Creating Collective Future From Cotton

From cotton to yarns to fabrics, the spinning industry unfolds almost endless opportunities for those, who know the art of weaving capabilities in proper ways.

Markwell Spinning Pvt. Ltd., is a company established to usher in novel and fresh thinking into the spinning industry. Based at Rajkot, one of the most progressive cities of western India, Markwell Spinning is set by a team of visionary professionals, with over 30 years of rich experience in cotton, ginning and related processing machinery.

Procuring the finest quality cotton and transforming it into yarns that can compete at the global level, is the single agenda of the company. And we are committed to create a splendid future for all those who get associated, through our hard work and farsighted endeavor.

Markwell Spinning has set up an ultramodern spinning facility just on the outskirts of the Rajkot city. The company has invested prudently in developing state-of-the-art plant to develop an impressive footprint across the globe.

The company has also roped in experienced talent to chalk out long term business plans and created a large base of skilled manpower to meet the demands.

Cotton with Cellulosics One Vision, Infinite Possibilities.

The global textile industry is witnessing a major shift in fiber consumption patterns. While cotton continues to be a preferred natural fiber, the increasing demand for performance textiles, sustainability, and resource-efficient manufacturing is driving rapid growth in Man-Made Cellulosic Fibers (MMCF). As consumer preferences evolve and environmental regulations become more stringent, the future of textiles lies in a balanced combination of natural, regenerated, and advanced fiber solutions.

At Markwell, we recognize these changing market dynamics and view them as opportunities for growth and innovation. Building on our strong foundation in cotton spinning, we are expanding our capabilities to cater to the growing demand for sustainable cellulosic fibers and value-added yarn solutions. This strategic approach enables us to serve diverse applications across textile and emerging global markets.

Today, while our legacy is deeply rooted in cotton spinning, Markwell is strategically expanding its product portfolio to include sustainable Cellulosic Fibers and innovative fiber blends. Guided by a progressive new generation of leadership, we are investing in advanced technology, product development, and sustainable manufacturing practices to meet the evolving needs of the global textile industry.



The First. The Pioneer. The Future of Sustainable Spinning.

Markwell is proud to establish the first dedicated Cellulosic Fiber Spinning Unit in the Saurashtra region, marking a significant milestone in the region's textile industry. This pioneering initiative reflects our commitment to innovation, sustainability, and staying ahead of evolving global textile trends.

With this new venture, Markwell will offer a comprehensive range of premium-quality yarns designed to deliver superior performance, consistency, and value. By combining our proven strengths in spinning with the opportunities presented by cellulosic fibers, we are shaping the future of sustainable textile manufacturing while creating new possibilities for customers worldwide.



Precision in Every Process. Excellence in Every Yarn.

Advanced technology, modern infrastructure, and skilled expertise come together to deliver consistent quality and superior performance. Every stage of manufacturing is driven by precision, ensuring premium yarns that meet the evolving needs of the global textile industry.

Cotton Fiber Spinning Division (Present)

- ✦ Installed Capacity: 34,272 Spindles
- ✦ Advanced 3D Ring Spun Compact Yarn Manufacturing
- ✦ Production Capacity: Approximately 23.5 MT per day
- ✦ Product Range: Both for Weaving & Knitting Applications

Count Range:

- ✦ Carded Compact Yarn Count Ne 24s to 40s,
- ✦ Combed Compact Yarn Count Ne 26s to 40s

Fiber Material

- ✦ Cotton

Cellulosic Fiber Spinning Division (NEW)

- ✦ Installed Capacity: 14,688 Spindles
- ✦ Advanced Ring Spun Compact Yarn Manufacturing
- ✦ Daily Production Capacity: Approximately 17 MT
- ✦ State-of-the-Art Auto Blending Technology
- ✦ Capability to produce customized 2, 3 & 4 Fiber Blends with exceptional consistency

Count Range:

- ✦ Ne 8s – Ne 40s Ring Spun Compact
- ✦ Ne 15s – Ne 60s Ring Spun Siro Compact

Fiber Material

- ✦ Viscose, Modal, Micro Modal, Lyocell, Ecosoft (Bamboo), All Types of Liva Eco, Liva Reviva

Machinery (Spinning) Cotton Fiber Division

MACHINE MAKE	MACHINE TYPE
Treutzschler/LMW	Blow room Line
Treutzschler	Contamination M/c SP-FPU
Treutzschler/LMW	Cards TC-5/3/TC-12/LC 363
Rieter / LMW	Draw Frame (Breaker) SB22 / LD2
Rieter / LMW	Omega Lap-E35/LH-15
Rieter / LMW	Comber E-80 / LK-69
Rieter / LMW	Draw Frame (Finisher) SBD-45 / LDF-3
Zinser / LMW	Speed Frame 51M / LF 4280
Rieter	Ring Frame G-32 With Link
LMW	LR9AXL with Sussen Compact & Link
Schlafhorst	Link Coner Autoconer x5V x6V with Precifx

Machinery (Spinning) Cellulosic Fiber Division

MACHINE MAKE	MACHINE TYPE
LMW	Blow room Line
LMW	Autoblend Line-LA 10
LMW	LC 361
LMW	Draw Frame (Breaker) LDB-3
LMW	Draw Frame (Finisher) LDF-3S
LMW	Speed Frame / LF 4280-A
LMW	LR9SX with Compact & Link
Rieter	Link Coner Rieter Autoconer x6 x6V with Loepfe Prisma
ELGI	Fully Automatic Bobbin Transport Systems

Fine Yarns to Flawless Fabrics

Every exceptional fabric begins with a superior yarn, supported by advanced spinning technology and an in-house knitting facility. We ensures consistent quality, performance, and reliability from yarn development to fabric formation. The result is premium-quality yarns that help create flawless fabrics for a wide range of textile applications.

Knitting Division

Knitting Capacity: 8 Knitting Machines | Knitting Production: Approximately 4 MT per day

Fabric Range:

- Single Jersey
- Single Jersey with Lycra
- 3 Yarn Plating Fabric
- Pique
- Double Pique
- Lacoste
- Honeycomb
- Twill
- 2 Thread Fleece

Machinery (Knitting)

MACHINE MAKE	MACHINE TYPE	NO.OF M/C	DIA	GG	FEEDER	LYCRA ATTACH	TRACK
Fukuhara, Japan	S/J Tubular	4	30	28	96	Yes	4
Fukuhara, Japan	S/J Open Width	4	30	28	96	Yes	4

Where Every Thread Carries a Greener Promise

At Markwell, sustainability is more than a commitment-it is an integral part of how we operate. With nearly **20 MW** of renewable energy generated from our own green power assets, we are advancing cleaner manufacturing, reducing our environmental impact, and creating premium yarns with responsibility woven into every thread.



Exports

- Europe
- Bangladesh
- China
- Vietnam
- Peru
- South Korea

MARKWELL®

Markwell Spintex LLP (Cellulosic Fiber Spinning Division)
Markwell Spinning Pvt. Ltd. (Cotton Fiber Spinning Division)
Markwell International (Knitting Division)

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Location

Certifications

