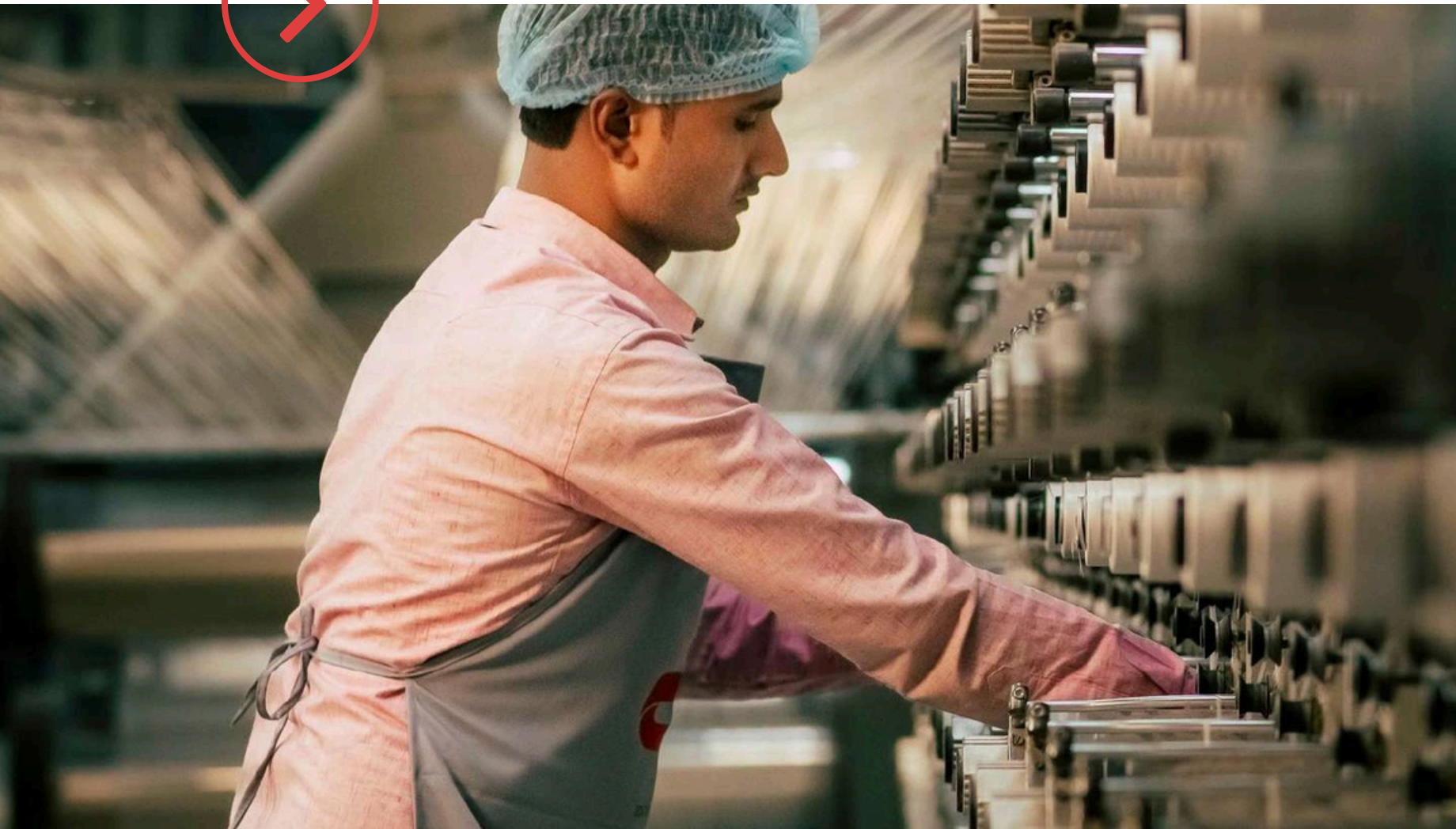




WE WEAVE RELATIONSHIPS



OUR VISION



At Sneh Polymers, our name— 'Sneh,' meaning 'love' — captures the core of who we are. This profound sentiment permeates every layer of our business, guiding our approach to innovation and relationships with heartfelt sincerity and depth.

When we say "We weave relationships" at Sneh Polymers, it embodies our commitment to infusing every product and interaction with genuine care and connection. Love is the enduring thread that binds our operations, enriching the communities we touch, reshaping industries, and weaving the societal fabric.

Each innovation, each fiber crafted at Sneh Polymers carries this essence of love, creating a tapestry of enduring relationships and impactful innovations. Our approach goes beyond manufacturing; we are building sustainable connections for the future.

OUR INFRASTRUCTURE

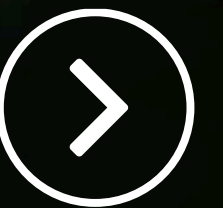




Equipped to meet global demands, our factory spans 20,700 sq meters with 235,000 sq feet of shaded area, and boasts a monthly production capacity of 1,600 tons. Additionally, we've secured an extra 150,000 sq meters, signaling a bold blueprint for future expansion.

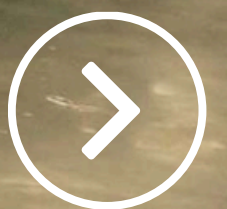
Tapelines

Our production line features three tapelines, each with a 650 kg/hour output, using deo tech technology for tapes from 2 to 7 mm and deniers 600-1800. This setup yields 46.8 tons daily, reaching 1123 tons monthly, showcasing our advanced manufacturing capabilities.



Looms

- 90 Nova6 Looms, versatile in weaving width fabric ranging from 305 mm to 1524 mm.
- 12 Advanced 810 Model Looms for fabric widths of 2642 mm to 3175 mm.
- 8 Precision 811 Model Looms, perfect for open width fabric from 2794 mm to 3302 mm, ensuring diverse production capabilities and high-quality output.
- 24 Nova62 Looms, specialized for open width fabric between 1397 mm and 2642 mm.
- 14 High-Capacity 812 Model Looms, designed for large fabric widths from 3150 mm to 4064 mm.



Lamination Machines

Equipped with two advanced lamination machines spanning widths of 4.3m and 1.6m, our production caters to Roof Underlayment, BOPP, and cement bags. Specializing in Paper Sandwich and DOP Sandwich laminations, we have a capacity of 8 million meters.



Printing Press

Our facility features a 4 Color Flexographic Printing Press, capable of handling wider width fabrics, both coated and uncoated.



Stitching Machines

We're equipped with 20 high-end stitching machines, complemented by a roll-to-roll rewinder specifically designed for quality assurance.



R&D Facility

Our dedicated R&D facility is the cornerstone of innovation at Sneh Polymers, driving the development of cutting-edge products and solutions. This hub fosters creativity and technical excellence, ensuring we stay at the forefront of industry advancements.







OUR PRODUCTS





Lumber Wrap

Heavy-duty, weather-resistant material designed to protect lumber during storage and transportation, ensuring quality maintenance.

Applications

- Protects against moisture, dust, UV rays
- Prevents warping and mold growth

Industries

Lumber, Construction



Ground Cover

Woven or non-woven polypropylene fabric used to suppress weeds and promote healthy plant growth without chemicals.

Applications

- Weed suppression
- Soil stabilization
- Moisture retention

Industries

Agriculture, Landscaping



Pond Liner

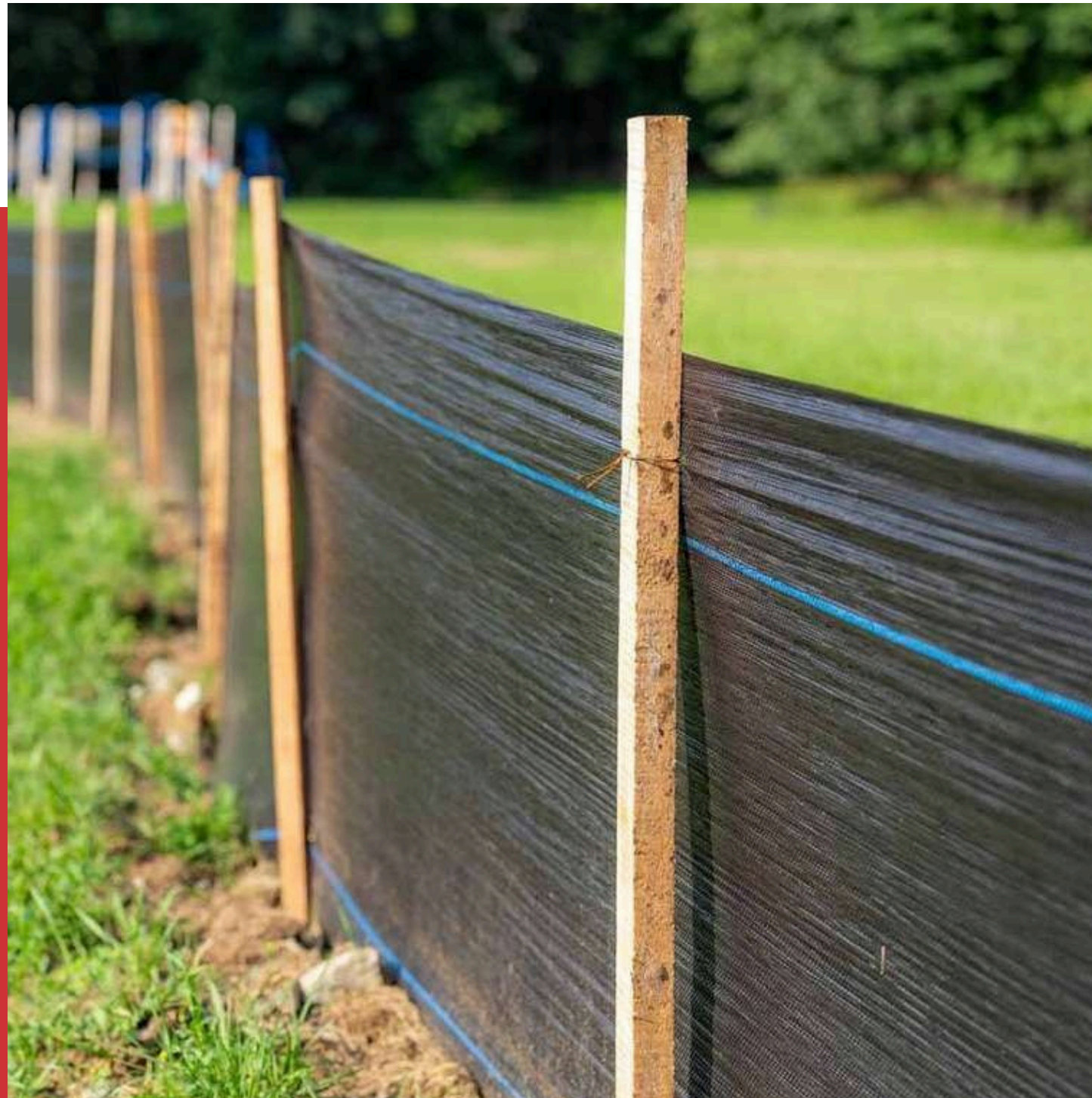
Flexible, waterproof geomembrane for water retention in artificial ponds, extending pond life and protecting ecosystems.

Applications

- Water conservation
- Ecosystem protection

Industries

Landscaping, Water Management



Silt Fence

The PP woven silt fence is a popular choice for construction sites and other locations requiring sediment control. Its notable features include strength, durability, and tear resistance.

Applications

- Sediment trapping
- Runoff water filtration

Industries

Construction



Roof Underlayment

Additional barrier against water infiltration under roof materials, crucial for preventing leaks and enhancing roof durability.

Applications

- Leak prevention
- Roofing system protection

Industries

Construction, Roofing



BOPP Bag

Polypropylene fabric bags coated with BOPP film, offering clarity, strength, and printability for retail product packaging.

Applications

- UV, moisture, tear resistance
- Attractive retail presentation

Industries

Retail, Food, Fertilizers



Jumbo Bag

Large bags for carrying materials like grains and chemicals, designed for efficiency and reduced packaging waste.

Applications

- Bulk storage and transport
- Reusable packaging solution

Industries

Agriculture, Chemical, Construction



HDPE/PP Tapes

High-density polyethylene or polypropylene strips used for robust binding and secure packaging in various applications.

Applications

- Woven bag production
- Industrial fabric reinforcement

Industries

Logistics, Transportation

OUR STRENGTHS





On-Time
Delivery



Global Manufacturing
Practices



Cutting-Edge
Infrastructure



Zero Waste
Commitment



Advanced
R&D Lab

Our Presence



THANK
YOU



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