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Leno Bags

UV-stabilized, ventilated Leno woven bags for packaging and transporting vegetables and fruits—lightweight, strong, and reusable. Available from STIPL Agritech (GreenPro).

Ventilated woven bags for breathable packaging & transport

Strong, lightweight Leno woven bags for vegetables, fruits, and produce—UV-stabilized and reusable for hygienic, ventilated storage and transit.

Leno Bags are open-weave, UV-stabilized polypropylene bags that provide excellent ventilation and strength for packaging fresh produce. Designed for multiple uses, these lightweight yet durable bags prevent spoilage by maintaining airflow and minimizing moisture buildup during storage and transport.

- **Material:** 100% virgin PP, UV-stabilized
- **Mesh type:** Open leno weave for high ventilation
- **Weight range:** 40–100 gsm
- **Capacity:** 5 kg – 50 kg (custom sizes available)
- **Color options:** Red, Yellow, Green, Purple, Orange, White
- **Features:** Reusable, washable, high tensile strength, non-toxic

Applications

- Packaging of onions, potatoes, garlic, cabbage, citrus, etc.
- Vegetable and fruit transport & storage
- Industrial and household packaging

Advantages

- High breathability reduces rot and spoilage
- Lightweight and easy to handle or stack
- Long-lasting and reusable—eco-friendly packaging
- Available with drawstring, hemmed or stitched edges

Tip: Select color and size based on crop and marketing preference. Clean after each use to maintain hygiene and visibility.

High Ventilation
Prevents spoilage with breathable PP weave.

Produce Hygiene
Keeps vegetables fresh during storage and transport.

Reusable Bags
Durable, washable bags for multiple uses.

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