

Shelter Fabric

Heavy-duty UV-stabilized Shelter Fabric for roofing, shading, and weather protection—durable woven material ideal for farms and industrial shelters. Available from STIPL Agritech (GreenPro).



Heavy-duty woven fabrics for roofing, shading & weather protection

UV-stabilized, high-strength woven fabrics that provide shelter, shade, and weather resistance for agricultural, industrial, and construction use.

Shelter Fabric from GreenPro is a high-tensile, UV-stabilized woven fabric engineered for long-term outdoor protection. It combines strength, durability, and weather resistance—making it ideal for roofing, cladding, shading, and lining applications in agriculture, industry, and infrastructure.

- **Material:** HDPE/PP woven fabric, UV-stabilized
- **Weight range:** 120–350 gsm (custom on request)
- **Finish:** Laminated or unlaminated, with or without eyelets
- **Colors:** White, Blue, Green, Black, custom available
- **UV Life:** 5 years (depending on exposure)

Applications

- Roofing and cladding for temporary and permanent structures
- Rain and shade shelters in farms, nurseries, and livestock sheds
- Industrial sheds, godowns, and storage covers
- Construction site protection and temporary enclosures

Advantages

- High tear and tensile strength for long-term performance
- Water-resistant and wind-tolerant for extreme conditions
- Lightweight, easy to install and maintain
- Multiple colors and sizes for versatile applications

Tip: Fix using ropes or clamps over structural frames; maintain slope for water runoff; periodic cleaning increases lifespan and performance.

Weather Resistance

Protects farms and sheds from rain and UV rays.

High Strength

Tear-resistant HDPE for durable shelter covers.

Customizable Sizes

Tailored fabrics for specific farm and industrial needs.