

# Waterproof Shade Net

UV-stabilized Waterproof Shade Nets that shed rain and regulate light—ideal for monsoon crop protection, work areas, and outdoor covers. Available from STIPL Agritech (GreenPro).



## Rain-shedding shade fabric for monsoon & high-radiation protection

UV-stabilized HDPE shade net with waterproof coating/lamination—controls light & temperature while diverting rainfall away from crops and work areas.

**Waterproof Shade Nets** combine the benefits of shade regulation with effective rain shedding. Built from UV-stabilized HDPE knit and finished with a waterproof coating/lamination, they protect plants, people, and equipment during heavy rain while reducing heat stress and sunburn under strong radiation.

- **Material:** HDPE monofilament/tape knit with waterproof coating/lamination
- **Shade factors:** ~35% / 50% / 75% (others on request)
- **GSM range:** ~90–220 gsm (model-dependent)
- **Colors:** Green, Black, White, custom on request
- **Finish options:** Reinforced selvedge, eyelets/grommets, joining strips
- **UV Life:** Long-life stabilization for outdoor use

### Applications

- Monsoon crop protection in nurseries and net houses
- Walkways, packing/working areas and loading bays
- Livestock sheds, farm equipment covers, parking lots
- Outdoor seating/corridors that need shade and rain cover

### Advantages

- Sheds rainwater while maintaining shade-driven microclimate
- Reduces leaf wetness and disease pressure in rainy seasons
- Strong, tear-resistant knit; easy to install and tension
- Custom sizes and hardware for fast deployment

**Installation Tip:** Provide slope (~10–15%) for runoff; tension evenly; use clips/cord/wire along reinforced edges; inspect fixings after high winds.

### Rain Protection

Waterproof nets shield crops during monsoons.

### Disease Reduction

Prevents leaf wetness for healthier plants.

### High Durability

UV-stabilized nets for long-term rain protection.