

Greenhouse Flooring Films

UV-stabilized multilayer floor films for greenhouse hygiene, weed control, and light reflection. Ideal for walkways, benches, and nursery floors—available from STIPL Agritech (GreenPro).



Durable and reflective floor films for clean, efficient greenhouses

Multi-layer, UV-stabilized floor films that prevent weed growth, reduce humidity, and reflect light for healthier crops and easier maintenance.

Greenhouse Flooring Films are UV-stabilized, multilayer protective sheets designed to provide a clean, reflective, and weed-free surface inside greenhouses. They improve light distribution, minimize soil evaporation, and maintain a hygienic growing environment.

- Material: Co-extruded multilayer polyethylene (PE/LLDPE)
- Thickness: 120–250 µm (customizable)
- Colors: White/Black, Black, or Silver/Black combinations
- Width: Up to 12 m (custom lengths available)
- UV Life: 700 Kly

Applications

- · Floor lining inside polyhouses and greenhouses
- Nursery and propagation benches
- · Walkways, aisles, and work areas to prevent weed growth
- Mulching base under growing tables or pots

- · Prevents weed growth and soil contamination
- Reflects sunlight upward, improving lower canopy photosynthesis
- Minimizes humidity and disease from soil evaporation
- Improves overall greenhouse hygiene and cleanliness
- · Reduces energy needs for lighting due to reflective surface

Installation Tip: Lay the film evenly on compact soil, overlap edges, and secure with pegs or sandbags. Avoid sharp objects to extend service life.

Weed Suppression

Blocks light to keep greenhouse floors weed-free.

Light Reflection

Enhances lower canopy light for better photosynthesis.

Improved Hygiene

Reduces soil evaporation and disease in greenhouses.

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