



agriplast
PROTECT. CULTIVATE. ELEVATE.

Agriplast Skirting Film



Fortify Greenhouses with Agriplast Skirting Film

Agriplast Skirting Film, a laminated woven fabric, offers 88% light transmission and 50% diffusion, protecting polyhouse boundaries while enhancing photosynthesis with a 4-year UV life.

3x

better photosynthesis with
50% light diffusion

4x

longer durability with 4-year
UV stabilization

2x

stronger boundary protection
against mechanical damage

Agriplast Skirting Film, available at Agriplast Tech India, is a specialized greenhouse wall cover designed for polyhouses and nethouses. This UV-stabilized, laminated woven fabric boasts 88% light transmission and 50% diffusion, allowing diffused light to boost photosynthesis. Available in 140 GSM and 160 GSM weights, white color, and 1.5m or 2.1m widths with 50m or 100m lengths, it prevents mechanical damage to polyhouse boundaries. With a 4-year UV life, it's in stock for immediate delivery from Hosur or Ahmedabad. Visit www.agriplast.co.in to strengthen your greenhouse and optimize plant growth today!

Frequently Asked Questions

What is Agriplast Skirting Film used for?

It is used as a protective wall covering for polyhouses and net houses to prevent mechanical damage and allow diffused light entry.

Why is skirting film important for greenhouses?

The boundary of a greenhouse is highly prone to physical damage. The skirting film acts as a protective layer, enhancing durability and plant growth conditions.

What material is the skirting film made of?

It is made from HDPE woven fabric, ensuring strength and longevity.

Can the skirting film be stitched with insect nets?

Yes, it is possible to stitch Agriplast Skirting Film with insect nets for added protection.

How does the skirting film improve plant growth?

It allows diffused light to enter from the sides, which enhances photosynthesis and supports healthier plant growth.

Type	Laminated Woven Fabric
UV Stabilized	Yes
Light transmission	88%
Light Diffusion	50%
Colour	White
UV Life	4 Years*
Weight	140 GSM, 160 GSM
Available Width	1.5 meter, 2.1 meter
Available Length	50 meter, 100 meter
Recommended for	Greenhouse
Delivery time	Immediate
Port of Dispatch	Hosur/Ahmedabad