www.greenproventures.com

GreenPro™

Protect. Grow. Prosper.

Light Control Solutions for Better Growth

PRO 7 LAYER FILM

SPECIALITY FILM

Cladding & Shading Material

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GreenPro Eclipse (Blackout Film)

When the natural day length is long, there is only one way to create a short photoperiod in the greenhouse and that is by using an opaque material that does not allow light to penetrate, which is commonly referred to as "black out films." Many growers are using blackout films to provide short days to induce flowering of poinsettias, chrysanthemums and other short-day plants. In addition, short days may be desirable when one wants to delay or prevent flowering of long-day plants.

Fetures
- Reduce heat build-up when covered
- 100% light blocking
- UV-stabilized to ensure durability
- Best suitable for poinsettias, chrysanthemums cultivation

We can also supply reinforced film with eyelets.

Panda - Black & White Film (Roofing)

To improve the lighting efficiency of indoor farming we have specially developed UV stabilised 7 layered black & white films. The white surface reflects the light back and the black surface prevents any light from penetrating through.

The black-white film is widely used in edible mushroom sheds, silkworm sheds, ripening chambers, shading of flowers, light breaking (to adjust flowering period), aquaculture shed, aquifers of aquaculture cultivation, hydroponics, heat preservation and antifreeze in the outer layer of greenhouse, vegetable greenhouse, storage of green fodder, raising chicken house, pig raising house and so on.

Fetures
- UV-stabilized to ensure durability
- White layer ensures maximum light reflectivity
- 100% film opacity ratings provide maximum control
- Reflects heat and cools better than shade cloth
- Designed specifically to withstand the wear and tear
- Helps prevent molds and algae growth

GreenProf Anthura (White Film)

White greenhouse film is used to diffuse light, where the grower requires spread out sunlight and reduced direct sun exposure. GreenPro Anthura helps to keep a consistent temperature by reducing hot spots and cold spots and it is very useful in nursery greenhouses. This film has shade factor of 15 to 70%.

Thickness: 50 to 250 micron with upto 12 meter

Distributor :

Get In Touch :

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