www.greenpro.co.in



Light Control Solutions for Better Crop Production

SHADE NET Light Control Net

SHADE NET Light Control Net

GreenPro Shade Nets can play a significant role in agriculture when applied correctly. Shade Cloth is essential for greenhouse operation, protecting crops from harsh sunlight. We offer a selection of shade cloth with Mono X Mono, Tape X Tape, Combination of mono X tape in many colors and varying degrees of shades. Superior Shade fabric blocks up to 99% of harmful UV rays, depending upon the colour chosen for your shade structure.

Applications

- Greenhouses vegetables, ornamentals
- Fruit Trees
- Cattle Sheds
- Poultry
- Permanent and mobile shade structures
- Shade Sails
- Playgrounds
- Swimming Pools Shade
- Garden Balconies

Advantages

- Better ventilation and water permeable.
- Reduces wind speed and heat build-up in structure
- Lightweight and easy to install
- UV protection. UV resistant,
- Chemical resistant. Resists most horticultural chemicals, sprays and detergents.
- Reduce soil moisture loss. Less evaporation

SHADE NET	
Material	Monofilament & Tape
Shade	25-90%
Colour	White, Black, Green & Coloured
Width	Upto 6.2 m (single piece)
Length	Customized
Life	5 Years (700 KLY)
Packing	Roll in PP Bags
Customized products available on request	

COLOUR GUIDE

BLACK The shade cloth with the

greatest choice of shade values & widths. Ideal for every application. Naturally resists the sun's harmful UV radiation with long life.

WHITE

White shade cloth reduces heat build-up by reflecting the sun's powerful radiation.

White's reflectivity has improved diffusion underneath. Aesthetically pleasing, common in greenhouse applications.

GREEN

Common in nurseries and other decorative/agricultural applications.

Commonly found as windscreens, privacy screens, and tennis courts

Distributor:

Get In Touch :

Krishi Geopack Pvt. Ltd. KIADB, Nanjangud Industrial Area, Nanjangud, Mysore, India - 571302

T : +91-8221-229400 E : info@greenpro.co.in W : www.greenpro.co.in



CI-006