



Windbreak Screen

MATERIAL

- Spunbond, thermally bonded
- Material: 100% premium UV polypropylene
- Hydrophobic and breathable character
- Weights: up to 120 g/m², depending on shading needs
- Coil width: custom made, up to 164cm.
- Custom length and diameter
- Special treatment: UV sunscreen and others on request.
- UV radiation resistance

FEATURES AND BENEFITS

- Windbreak screen for wind protection on newly planted trees.
- It does not detract from the light for the growth of trees.
- Provides shade with a decrease in the intensity of the sun's rays.
- Protection of the crop against sun radiation and wind
- Existence of side hems for placement with pins
- Existence of through holes in the product, to let the wind pass through and protect the product
- Easy handling and placement
- Promotes organic farming
- Low cost
- Air permeability
- 100% recyclable
- Design and dimensions according to crop needs



COLORS



WHI 01

*White

STORAGE

It should be stored in a dry environment, at a temperature below 60°C and protected from UV radiation. Storage in inappropriate conditions can initiate degradation processes.

PROPERTIES AND CERTIFICATES

- Chemical stability
- Insoluble in water
- ISO 9001 (quality and customer satisfaction)
- ISO 14001 (protection and respect for the environment)
- Carbon footprint
- Manufacturing tolerances specified in the purchasing conditions

