



GROUNDCOVER

Its material and closed structure make it resistant to chemical agents and microorganisms. This mesh protects from solar rays, preventing the growth of unwanted grasses (weeds). Depending on the color, they increase (black) or decrease (white) heat due to the way they reflect light.

Advantages

- Its main advantage is to stop the growth of undesirable herbs such as weeds and/or algae, thus avoiding the use of agrochemicals.
- Helps extend the growing season.
- Lets water, air and liquid fertilizers in.
- Its material makes it very resistant, which gives it a useful life of at least three to five years. It is also resistant to tear.
- It can be reused and moved from one crop to another easily. Its installation is very simple, you only need to fix the edges of the mesh after placing it on top of the surface.
- It also prevents the attack of some pathogens such as fungi or soil pathogens.
- It helps save time and money spent on labor to apply agrochemicals or eliminate weeds.
- It helps maintain humidity.
- It is possible to put irrigation systems on or under the mesh without major complications.
- It allows the organic matter present in the soil to maintain its conditions.
- Depending on its color, it keeps heat in the ground or reflects light onto the leaves.

MATERIAL

- Polypropylene fabric
- UV treatment
- Water permeable

OPTIONS

- Different quality options.
- Width: up to 540 cm
- Length: 100 m rolls
- Colors: Black / White / Green
- Green vertical lines 15 x 15 cm

KEY INDUSTRIES:

