



Operation & Maintenance

GREEN HYBRID





PERFORMANCE

Green Hybrid can normally be installed all year round. However, natural grass will not grow, and the combination between artificial turf and natural grass will not occur, until the temperature is above 7 degrees Celsius. For the best conditions and the best results, install hybrid grass when the natural grass has a consistent growth period, so that the natural grass grows to a height where it can be mowed at least 2-3 times before it is put into use.

(See installation instructions)



BEGIN TO USE THE HYBRID GRASS

Hybrid grass should be allowed to get off to a good start. It must be sufficiently merged with the natural grass to achieve its strength. As a rule, it has merged with the natural grass when the grass has been mowed 2-3 times. You can always try to pull at the artificial turf mesh, and if it is firmly rooted in the natural grass' roots, it is in order. If not, please leave the grass to grow stronger. However, the fastest way to ensure a strong lawn is to ensure the natural grass has enough heat, light, water and fertiliser.

MOWING

30-35 mm. is the optimum mowing height. Mowing should be done as per your normal routines - and it is advantageous to use a collector.

NB: If the field is not level, using a rotary mower is not advisable. On hills, slopes and uneven terrain, we advise using a hover mower or an edge trimmer to avoid the mesh getting caught in the mower.

AERATION

Green Hybrid distributes pressure across the lawn so that the soil structure and root system cannot be compressed as much as a normal lawn. However, it is still good to aerate the lawn occasionally - preferably once or twice a year. Aeration of the lawn is done using deep aeration/verti-drain with pipes in sizes of 5-10 mm. (Avoid using a vertical cutter, or anything else which will cut the mesh).

GROWTH

If you have poor growth due to drought, rain or other factors, the hybrid grass will protect the natural grass. Natural grass can easily be worn off to make the artificial grass visible. There is nothing wrong with this in principle.

However, when new grass development of the lawn are worn off, action must be taken.

Make sure the grass is fertilised with NPK fertiliser, watered and cut according to normal routines. If this is not enough to get the grass growing again, you will have to renovate the lawn.

CLEANING AND INSPECTION

Inspect the lawn at least once every two weeks when the lawn is in use. Be sure to remove dead organic material and waste. At least once annually, sweep the grass with a hard broom to straighten blades and remove dead grass and organic material.

RENOVATION

Renovation of the lawn can be done through deep aeration, supplementary sowing, fertilising and watering. Cordon off the area until the grass is growing well and has been mowed 2-3 times.

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UPGRADE YOUR GRASS



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