

PROTECTIVE POND FLEECE

For optimal protection of the pond liner.



- Protects the pond liner against rocks and root penetration (except bamboo)
- Flexible, consequently easy to process
- Material: PET synthetic fibre
- Use as a protective layer between substrate and pond liner, avoids water loss due to liner damage
- Distributes the point load in the pond over a larger surface
- A million fold needling of the material guarantees maximum stability
- Protects the pond liner against rocks and root penetration (except bamboo)
- Grammage: 500 g/m²
 Roll weight: 50 kg

PRODUCT DETAILS



Determine the fleece requirement

The size of the fleece is based on the depth and length of the pond. OASE rule of thumb: Length + 2 x depth (at the deepest point of the excavation) + 2 x 50 cm = length of the liner section + 2 x depth (at the deepest point of the excavation) + 2 x 50 cm = width of the liner section

Cut fleece to size

The flexible material can be easily cut to size with an off-the-shelf pair of scissors.



Lay out fleece

Finally, lay out the contours of the pond and ensure that the fleece carefully fillsout all curvatures and corners. The solid basis of your pond is finished.



Full coverage protection

When laying out, ensure that you line the entire pond with fleece, even extending beyond the edge of the pond.



Top product characteristics

- Reliable: Protects against rocks and root penetration (except bamboo)
- Uncomplicated: Easy to install and to process
- Flexible: Ideally adapts to every pond shape

Recommendation

Use of a fleece under the pond liner is particularly important, because the water pressure presses the liner forcefully against the ground. The fleece prevents sharp stones or roots from penetrating the liner, and your pond or watercourse from losing its water. Are you planning to plant bamboo or other strong-rooting plants on the edge? For particularly stubborn roots the use of a rhizome barrier is necessary.

TECHNICAL DATAS

