

INSTRUCTION FOR THE APPLICATION OF JT COVER

Please read and follow these guidelines before applying the element in order to ensure a tight cover.

- I. **Inspect the surface of the liquid** on which you will use JT Cover:
Neither must there be a natural floating cover nor any items or obstacles which would prevent the JT Cover elements from spreading on the surface and floating together.
- II. **Check that the openings in the tank, pond or basin** are smaller than the diameter of the JT Cover. Otherwise the elements could get stuck in the openings and block them.
- III. **JT Cover** can be applied to **an empty tank**. Yet it is necessary to do this very carefully so that the elements will not be damaged.
- IV. JT Cover can be **poured directly from the big bag into the tank, pond or basin**. The easiest way to apply JT Cover is to turn the big bag upside-down and hold it over the surface. You can open the big bag by pulling the cord at its opening.
- V. **For your safety:** Make sure that you never work alone. There should **at least be one additional person present** to help you applying the elements. Avoid any risk of falling into the tank, pond or basin by securing everybody involved in the work.
- VI. **At the beginning only 70-80 % of the delivered quantity** should be poured onto the liquid. The elements must have enough space to spread and then float together which will be prevented by overfilling the tank. After 1-2 weeks further elements must be added where the surface is not covered yet. Be aware, that “less is more” – avoid overfilling. After another week the cover should be examined again to see if it is necessary to add more elements.
- VII. **When using mixers, pumps or suction pipes** make sure to keep a **safety distance** to the floating elements of at least one meter. Else JT Cover can be damaged.