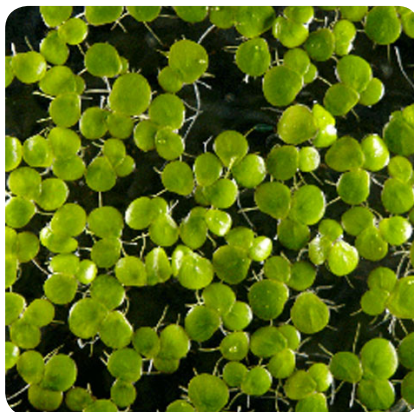


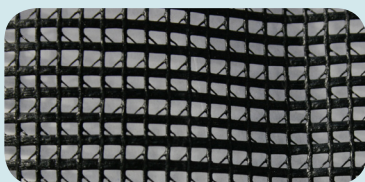


AQUATIC TECHNOLOGIES

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The fine mesh size is designed specifically for capturing thick Duckweed/Lemna and Algae.



Free Floating Duckweed Parachute Skimmer

The physical removal of free floating aquatic weeds has several advantages particularly when infestations are advanced. Partial physical removal increases the effectiveness of spray applications, such as *Free Floating Weed Control* by creating free water to assist the weeds in sinking, reduce the amount of spray being applied and speed up the overall treatment process. Partial physical removal or bulk physical removal takes out the nutrient loading held within the free floating algae.

The *Free Floating Duckweed Parachute Skimmer* is specifically designed to make the job of physically removing Duckweed & Lemna quick and easy.

Safe and simple to use, the skimmer reduces the OH&S risks with its easy action to capture free floating aquatic weeds and remove them from the water.

Each sweep, captures a path using a tailored screen mesh and as the skimmer is removed from the water it closes and traps the catch, for easy disposal onto the shore line or into a wheelbarrow or trailer.

The *Free Floating Duckweed Parachute Skimmer* is available in two sizes with fine mesh types, specifically tailored to capture Duckweed.

The large skimmer clears a path of 91cm wide with every sweep and is ideal for ponds and dams.

The industrial skimmer clears a path of 1.52m wide with every sweep and is ideal for larger water bodies or to clear smaller water bodies more quickly.

