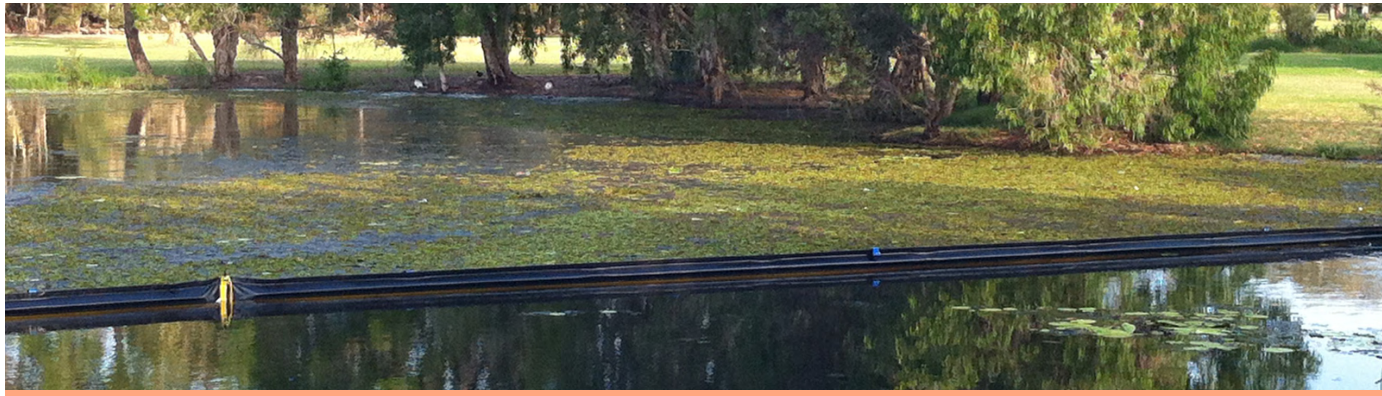


Weed Boom

Floating weed containment with PVC and XR-5® options



Contain floating weeds for targeted treatment

Kontain Weed Booms help contain aquatic weeds and limit plant migration in ponds, rivers and canals. Connectable sections support temporary or permanent deployment, with materials and anchorage selected for the site.

Two material options

Float chamber / pocket	PVC	XR-5
Material	610 g/m ² PVC	1,020 g/m ² reinforced EIA
Colour	Hi-vis yellow	Black
Quoted UV period¹	5 years; confirm grade	Up to 10 years



20 m configuration

300 mm skirt in 430 g/m² knitted HDPE mesh. Closed-cell PE foam flotation, 6 mm galvanised chain ballast, aluminium Z-connectors and a marine zipper join the sections. Handles are fitted at 1.5 m centres.



Ponds • Rivers • Canals • Lakes • Stormwater channels • Wetlands

15 m standard sections, tidal risers, anchor packages and custom fabrication are also available. Confirm float profile, waterway conditions, flow, fauna and liquid chemistry when selecting the system.

¹ The PVC quote states 5 years; the supplier's general email states 3 years. Confirm the selected grade and UV period. UV statements cover float-chamber material, not whole-boom life or warranty. XR-5 is Seaman Corporation's reinforced ethylene interpolymer alloy; confirm exact grade and suitability. Refer to the Kontain TDS.

Specification basis: supplier offer dated 17 September 2026. Photographs show example installations and components. XR-5® is a Seaman Corporation trade mark.