PRIVATE JETTIES & PONTOONS

Mini-Mesh and Micro Mesh FRP are rapidly increasing in popularity for jetties & pontoons.

The challenges with private jetties and pontoons are as follows:

- 1. Provide a deck and steps with long lasting P5 anti-slip balanced with comfort for wet bare feet and minimal risk of skin abrasions in the event of falls.
- 2. Provide a decking and/or structural product that will endure harsh salt water environments. Type resin for grating is essential. Type I or VE resin with PU coating a must for structural
- 3. Be aware of the minimum amount of light penetration allowed by Fisheries in relation to the growth of river grasses where construction of a jetty is changing its footprint. (Mini-Mesh with 42% is usually permitted but, where only the deck is being replaced the 33% of the Micro Mesh is usually accepted.)









All Envirowalk FRP EnviroGrate and EnviroTreads are manufactured using only premium grade, unblended Type I (Iso) resin with ATH filler, maximum anti-UV, E-Glass fibres and fine grit P5 rated anti-slip surface.

Envirowalk PRODUCTS IN POPULAR USE:

H30 (30mm thick) Mini-Mesh and Micro Mesh with custom made EnviroTread Landing panels and stepdowns All with Type I resin, 10g UV9, ATH filler, E-Glass fibres with fine carborundum barefoot friendly grit anti-slip surface.

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