

Fibre Reinforced Plastic (FRP)

provides a virtually maintenance free alternative to traditional timber and/or steel construction.

With its exceptional durability, low maintenance costs, high strength-to-weight ratio, and cost effective installation requirements, composite products are an ideal replacement for traditional materials such as stainless steel and aluminium in corrosive environments. Fibre composites have also shown to be an ideal timber replacement material.

BENEFITS OF FRP:

- Impervious to decay and atmospheric corrosion it will not rust
- Provide long-term resistance to harsh chemical and environmental conditions
- Maintains structural integrity with minimal maintenance
- Stronger, more durable than timber and splinter free
- Does not sustain combustion, will selfextinguish when flame is removed
- ✓ Impervious to insect attack will not rot
- ✓ Minimum design life of 25 years
- Stronger than steel and aluminium of equivalent weight and shape



landmarkpro.com.au | 1300 768 230

BRISBANE | SYDNEY | MELBOURNE | ADELAIDE | PERTH | AUCKLAND

Fibre Reinforced Plastic (FRP)



Definitive decking for access structures - particularly beach side

Fibre Reinforced Plastic (FRP) open grid decking is the definitive surface for pedestrian access structures.

Landmark's standard FRP offering is a 19mm square open aperture, allowing self-cleaning with water, sand and other debris passing through.

FRP is also slip-resistant, anti-corrosive, and almost indestructible. A closed grid decking option is also available.



Made of extremely durable resin and glass fibres.

ENERGY CONSUMED IN MANUFACTURING





