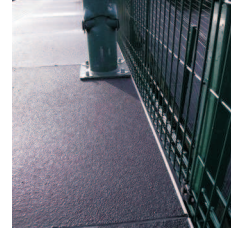


## Load Bearing Panels and Treads



GRIPFAST Load-Bearing Panels and Treads are the ideal solution for customers who are looking to install either anti slip platform panels or treads which are fully self supporting.

GRIPFAST Load Bearing Panels and Treads are created by bonding 4mm or 6mm thick panels or treads to a variety of load-bearing GRP beams. The number and configuration of beams depends on load-bearing requirements, but the choice of top surface is extensive as Polydeck Limited offer a range of finishes, aggregate grades and colours.

GRIPFAST Load-Bearing Panels and Treads are resistant to water, oil and grease, and have a design life of 30 years.



### Product Benefits

- Available in an infinite number of colours and a range of patterns ensures that panels and treads can be optimally matched to the environment.
- Anti slip properties meet the UK guidelines for slip resistance, minimising the risk of slip accidents.
- Design life guarantee of thirty years ensures a long life for an installation
- Colour constant product means that the finished look will not require re-painting
- Panels are tailor-made to specific length and width requirements for optimal fit
- Support beam centres can be varied according to the load-bearing requirements of the job

### Product Thickness

- Varies according to panel thickness and size of support beam specified.

### Aggregate grades:

- Barefoot, Pedestrian, Heavy Pedestrian, Offshore

### Colours

- Any BS or RAL colour available

### Finishes

- Plain, Diamond Pattern, Tile Effect, Timber Planking effect,

### Maximum single panel size

- 1220mm x 2440mm. panels are grooved and so can be interlocked with an aluminium joining piece to create longer / wider panels.

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