

GripsureBoardwalk HD - Specification

Slip resistance

GripsureBoardWalk HD decking achieves a minimum PTV value of 100 (pendulum test value – see below)

GripsureBoardWalk HD has been independently tested using the pendulum test (the operation and calibration of which are described in BS7976:2002 parts 1 and 3) operated to the United Kingdom Slip Resistance Group (UKSRG) guidelines

Aggregate inserts

GripsureBoardWalk HD uses a 1mm double washed and screened Guyanan Calcined Bauxite aggregate – grey colour with a minimum PSV (polished stone value) of 70

Timber board

GripsureBoardWalk HD uses slow grown Northern European fifth grade redwood. Growth rings will be seen to be closer together when comparing with home grown or faster grown products. The close grain offers excellent working properties for machining to profile and is much less liable to splitting or cracking.

In addition, the moisture content and cell structure of redwood allows for better penetration of TANALITH[®] E preservative treatment.

GripsureBoardWalk HD is supplied with FSC timber – Certificate No TT-COC-003864

GripsureBoardWalk HD board profile dimensions are ex 150mm width x 32mm depth, giving a finished product profile of approx 145mm x 28mm. Standard lengths available are 1.2m or 2.4m. A bespoke cutting service is available for any lengths.

GripsureBoardWalk HD is vacuum/pressure treated with TANALITH[®] E preservative to meet the requirements of Use Class 3.2 (BS EN 335), which gives 15 year in service life

Maintenance

GripsureBoardWalk HD is a low maintenance product, no further preservative treatment is necessary.

GripsureBoardWalk HD is pressure washable – it is recommended to remove dirt and mould build up across the surface of the board every 12 months, using a 150bar water pressure washer with fan nozzle at minimum distance of 150mm.

Installation

GripsureBoardWalk HD should be fixed to the timber sub-frame using Spax Wirox decking screws, which will not require pilot hole drilling. The screw should be fixed at a minimum of 10mm from the board edge.

Any cuts, notches or screw holes to GripsureBoardWalk HD decking during construction must be treated with Ensele end-grain preservative to maintain the integrity of the TANALITH[®] E treatment, and the 15 year in service life.

This leaflet is provided for general guidance only. All recommendations and suggestions are made in good faith but without guarantee and are subject to the company's terms and conditions.

Contact us for more information today.

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