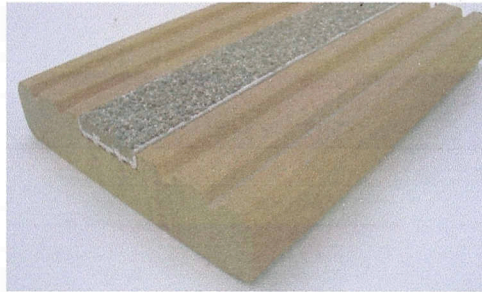


Gripdeck Stadia Strip™



Specification:

<u>Type</u>	<u>Width</u>	<u>Finished depth</u>	<u>Weight</u>
GD-S12	12mm	7.2-7.8mm	0.18kg/m
GD-S23	23mm	7.2-7.8mm	0.35kg/m

Aluminium base – Alloy extrusion 6063 T6 to BS EN573 & BS EN755

Resins are solvent and diluent free epoxy with silica fillers.

Aggregate Type: RASC Guyanan Bauxite or Dynagrip
Colour: Standard Grey or Black.
Minimum Particle size: 0.5mm

Anti-Slip Testing (Skid Resistance):

Our various products have been tested to BS 7976-2:2002 as advised by the UK Slip Resistance Group and the results for Stadia strip with bauxite aggregate finish gave an average value of 76 in the wet. It is generally recognized that values of >65 indicate a 'Potential for Slip Category' of "Extremely Low"

Cutting:

Strips can be cut with an angle grinder, using a metal cutting disc or diamond blade.

We recommend the following PPE: Gloves, goggles, dust mask and ear defenders.

Warning – sparks and heat may be generated during the grinding/cutting process, so ensure this process is carried out in a safe area away from flammable materials, liquids and gases. Allow the ends of the strips to cool before handling.

Fitting:

Strips should be fitted into a 6mm deep rebate, allowing the anti-slip aggregate to sit slightly proud of the surrounding surface. Bed the strips on an external grade gun applied adhesive, ensuring that a bead is applied along the entire length of the strips. Drill 5mm dia. holes in the strips and fix with 3.5mm dia. x 20mm long (min) stainless steel screws at 230-275mm centers. Strips should be fixed at a maximum of 15mm from the ends.