

Sealoflex Prima Bulking Sand

Designed to provide the optimum combination of aesthetic and functional performance, Sealoflex Prima anti-skid surfacing products form an integral part of a complete system where waterproofing and surfacing are required.

PRODUCT DATA

Container size	6.25 kg
Form	Solid
Coverage per pack	3.5 m ²
Colour	Sand

INTRODUCTION

Sealoflex Prima surfacing products can be applied on to Sealoflex Prima waterproofing systems, or on to various new or existing substrates, to form a durable hard wearing surface for walkways, balconies, terrace areas and podium decks.

DESCRIPTION

Sealoflex Prima Bulking Sand comprises fine silica sand granules supplied in a 6.25 kg bag, and is intended to be combined with the Sealoflex Prima Walkway Compound to form a slurry and used where there is a need to create a level walkway surface.

PRODUCT TESTING

BMI Sealoflex Prima has been independently site and laboratory tested by the British Board of Agrément and awarded BBA certificate number 13/5028.



STORAGE

Store the product in a dry and cool environment. Protect the product against moisture.

APPLICATION CONDITIONS

Apply only when atmospheric and substrate temperatures are greater than 5 °C. The surface of the substrate should be clean and dry and must be 3 °C above the dew point. If the surface is below or at dew point temperature then moisture can form at the surface and affect coating adhesion and curing.

APPLICATION METHOD

Should a completely level surface be required, prior to application of the Sealoflex Prima Anti-Skid Walkway System, apply Sealoflex Prima Walkway Compound mixed with Sealoflex Prima Bulking Sand at the specified coverage rates using a 6 mm serrated metal squeegee.

Mix components A and B of the Sealoflex Prima Walkway Compound and add the full 6.25 kg bag of the Sealoflex Prima Bulking Sand (component C).

Using a high torque paddle mixer set at low speed, mix the solution to create a homogenous slurry. Apply the mixed slurry to the substrate at a coverage rate of approximately 3.5 kg/m². A spiked roller can be used to de-aerate the applied coating. Once cured, the anti-skid walkway system can be applied. Working time for the mixed solution is approximately 15 minutes at 23 °C.

Personal Protective Equipment (PPE) should be worn.

DISPOSAL

Solid EWC 19 12 09

HEALTH & SAFETY

Health & Safety information supplied by manufacturer must be observed. Do not allow into the sewer system or ground.

We are committed to continuously enhancing and improving our product range. We reserve the right to change our product specifications. We reserve the right to correct any typographical or clerical error or omission. For the latest information contact customer service.



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