

Sand Aggregate

Quartz Sand

Product Description Sika Liquid Plastics Sand Aggregates are naturally rounded, light coloured quartz. It used to provide a skid inhibiting surface

Uses ■ Sand aggregate to be used in conjunction with the Balcony Trafficable Coat, Balcony 10 Waterproofing and Balcony 15 Waterproofing systems to provide a skid inhibiting surface

Product Data

Form

Appearance Natural sand

Packaging 25kg Bags

Size Fine Sand Aggregate (used in the Balcony 10 Waterproofing System)
0.3mm-0.6mm

Medium Sand Aggregate (used in the Trafficable Coat and Balcony 15 Waterproofing System)
0.4mm-0.8mm

Storage

Storage Conditions / Shelf Life Store in original packaging in a location away from sources of dampness and extremes of temperature. Keep protected from rain.

Application Conditions and Limitations

Coverage Rates Fine Sand Aggregate (used in the Balcony 10 Waterproofing System)
0.2 kg/m²

Medium Sand Aggregate (used in the Trafficable Coat and Balcony 15 Waterproofing System)
3.5 kg/m²

Preparation



Installation Methods / Tools

Balcony 10 Waterproofing System with Fine Sand Aggregate

Apply system as per datasheet²

Into the wet Decoquick sprinkle (by hand or large shaker container) Fine Sand Aggregate at approximately 0.2 kg/m²

Immediately following the application of the Fine Sand Aggregate sprinkle Paint Flakes (pierce holes into the bottom of the plastic container) at approximately 0.1 kg/m² (or as appropriate) into the wet Decoquick

Leave to dry

Balcony Trafficable Coat and Balcony 15 Waterproofing with Medium Sand Aggregate

Apply system as per datasheet²

Fully broadcast to excess (Approx 3.5kg/m²) the medium sand aggregate into the wet Decoquick (Trafficable Coat) or Decothane Balcons (Balcony 15 Waterproofing System)

Leave the membrane to dry through (sufficiently dry enough to walk on – so as not to disturb the aggregate when applying the top coat)

Once dry, brush off excess

Complete with Decoquick top coat and sprinkle flake into the wet coating if appropriate

Local Restrictions

Please note that as a result of specific local regulations the performance of this product may vary from country to country. Please consult the local Product Data Sheet for the exact description of the application fields.

Ecology, Health and Safety Information

A Safety Data Sheet following EC-Regulation 1907/2006, Article 31 is not needed to bring the product to the market, to transport or to use it. The product does not damage the environment when used as specified.

REACH

European Community Regulation on chemicals and their safe use (REACH: EC 1907/2006)

This product is an article within the meaning of Regulation (EC) No 1907/2006 (REACH). It contains no substances which are intended to be released from the article under normal or reasonably foreseeable conditions of use. Therefore, there are no registration requirements for substances in articles within the meaning of Article 7.1 of the Regulation.

Based on our current knowledge, this product does not contain SVHC (substances of very high concern) from the candidate list published by the European Chemicals Agency in concentrations above 0.1 % (w/w).

Transportation Class

The product is not classified as hazardous good for transport.

Protective Measures

Regulatory safety requirements must be observed.



General Information

Specification Assistance NBS is the industry standard specification system, which allows architects, specifiers and engineers to insert clauses into specifications by manufacturer and product, making the process quicker and more efficient. We are members of NBS Plus and therefore detailed up-to-date product information is readily available to create accurate specifications.

Disclaimer

The information, and, in particular, the recommendations relating to the application and end- use of Sika products, are given in good faith based on Sika's current knowledge and experience of the products when properly stored, handled and applied under normal conditions in accordance with Sika's recommendations. In practice, the differences in materials, substrates and actual site conditions are such that no warranty in respect of merchantability or of fitness for a particular purpose, nor any liability arising out of any legal relationship whatsoever, can be inferred either from this information, or from any written recommendations, or from any other advice offered. The user of the product must test the product's suitability for the intended application and purpose. Sika reserves the right to change the properties of its products. The proprietary rights of third parties must be observed. All orders are accepted subject to our current terms of sale and delivery. Users must always refer to the most recent issue of the local Product Data Sheet for the product concerned, copies of which will be supplied on request.

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