

ALSAN NATURAL QUARTZ

Product description:

ALSAN NATURAL QUARTZ is a mixture of quartz sand suitable as scatter material into in ALSAN resins.



Application areas

ALSAN NATURAL QUARTZ serves as a scatter material into ALSAN resins.

It is used as adhesion layer before the application of subsequent layers, ceramic tiles and plasters.

Properties

- fire dried
- dust free
- system tested (skid resistance and displacement volume acc. to BGR 181 (occupational safety regulations)).
- quality controlled

Implementation

Substrate preparation:

Depending on the resin used.

Application: The mixture of quartz sand depends on the application, specifications and installation guidelines.

The quartz sands mixtures 0,3 - 0,8 mm and 0,7 - 1,2 mm have been tested as part of a PMMA system for slip resistance and displacement volume:

ALSAN 870 RS + NQ* 0,3-0,8 mm + Flexproof: ALSAN 870 RS + NQ* 0,3-0,8 mm + ALSAN 970 F: R11/V4 ALSAN 870 RS + NQ* 0,7-1,2 mm + Flexproof: R11/V10 ALSAN 870 RS + NQ* 0,7-1,2 mm + ALSAN 970 F: R12/V8

Consumption

Depending on the application.

Packing

25 kg bag Particle size 0,3 - 0,8 mm Particle size 0,7 - 1,2 mm

Storage, transport & shelf life

In its original unopened package stored in a cool, dry and frost-free place, the unmixed product has a minimum shelf life of 24 months.

Avoid, also on site, exposure of weathering.

Opened packages have a shorter shelf life because they absorb moisture easily and are if the case no longer suitable for applications with synthetic resins.

Safety information and risks

The product does not contain any substance which is likely to be detrimental to your health or to the environment and complies with generally admitted Health and Safety Requirements.

Elimination

Dispose of as construction waste, even if cured resin residues adhere to it.

Manufacturer/company

SOPREMA SAS 14, rue de Saint-Nazaire 67025 Strasbourg France

General information

The information in this document is applicable to the corresponding product, provided by Soprema.

Please note that this may vary from country to country.

The above information, in particular the product application information, is based under normal circumstances and is provided to the best of our knowledge.

The wide variety of requirements and conditions on site requires that the product must be tested by the user under the specific conditions to ensure that it is suitable for the intended use.

We reserve the right to make changes that reflect the technological progress and improvements to our products.

NQ* = ALSAN NATURAL QUARTZ