



FLR.0164

## SANASTUCK

Adhesive putty based on hydraulic lime, to fill vanishing points in floors

### ✘ Customs Code

2522 3000

### ⚖ Dosage

0.5 - 2 kg /m<sup>2</sup>  
(Recommended: 1 kg /m<sup>2</sup>)

### 📦 Packaging

- Bag 25 kg  
- Pallet: 50 x (Bag 25 kg)

### 🔪 Application

- Sponge float  
- Sponge

Family  
Floortech

Type  
Adhesive and putty for flooring

Product Lines  
• Building  
• Opus  
• Sanageb

Functional Categories  
• Bonding and filling tiles, parquet, etc.

Components  
Single-component

Appearance  
Powder

## Certifications and legislations



### Sanageb - Prodotti naturali per la Bioedilizia

Product belonging to Sanageb, Azichem's product line dedicated to green-building, sustainability in constructions and bio-architecture since 1994.

## General description

Adhesive compound with high breathability and moldability, based on hydraulic lime, for the filling vanishing points between tiles etc. in horizontal and vertical applications, ecological building interventions, new buildings and in the restoration of vintage buildings and monuments.

## General features

Product consisting of hydraulic lime, botticino, kaolin, calcium caseinate, ammonium salts and natural fibres. It does not contain cement, solvents, resins or radioemissive aggregates.

## Fields of application

Puttying filling for vanishing points between tiles, in internal floorings of buildings.

## Available colours

• Light hazel

## Basic features

- |  |                            |
|--|----------------------------|
| Maximum diameter of aggregate:<br>0.3 mm | Mix with water:<br>14-16 % |
| Pot-life:<br>60 min                      | Shelf-life:<br>12 months   |
| Temperature of use:<br>+8 / +30 °C       |                            |

## Technical specifications

Complete hardening (a 20°C): 14 day

## Tools cleansing

• Water

## Applicable on

• Tiles  
• Floor screed

## Instructions for use

Pour about 2/3 of the mixing water into the mixer, or into a bucket from the building site; gradually add SANASTUCK and the water still required, continue to mix until a lump-free mixture of the desired consistency is obtained. Apply fillings as usual. The mixing water indicatively necessary is equal to 14-16% by weight (3.5 -4 litres per 25 kg bag).



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## Substrate preparation

The application supports should be clean, intact, free from fouling, powder, crumbling and non-adhering parts and sufficiently moist.

## Storage and preservation

Store the product in its original packing, in a fresh and dry environment, avoiding frost and direct sunlight. Inadequate storage of the product may result in a loss of rheological performance. Protect from humidity.



## Warnings, Precautions and Ecology

Technical and performance data outlined in this document are the result of laboratory testing conducted in a conditioned environment, as such they can result as considerably changed from operating and application conditions. The need follows to carry out preliminary tests in actual use conditions.

The user is required to check the product's most recent Material Safety Data Sheet, reporting physical-chemical and toxicological data, risk phrases and other useful information on how to safely transport, use and dispose of the product and its packaging. It is also reminded that the product and its packaging must not be dispersed in the environment for any reason.

It is always essential to carry out preliminary tests to check the appropriateness of the product, depending on specific requirements.

Cure the protection and the prolonged moist hardening of fresh exposed surfaces.

*SANASTUCK is produced/distributed by*



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