

CeraBest Saniter

HIGH RESISTANT FLEX CERAMIC ADHESIVE

SMART ADVANTAGES

- Extra flexible
- Long working time
- For natural stone and marble granite

PRODUCT DESCRIPTION

CeraBest Saniter is a C2TE S2 class, high resistant, cement-based, flexible, water and humidity resistant adhesive mortar that is specially designed for use in swimming pools, water tanks, hygienic areas and all wet volumes. The product is produced in accordance with EN 12004 and used for the adhesion of finishing materials such as ceramic, glazed tile, mosaic, granite, marble, natural stone, composite stone, etc on all kind of floors and walls, and offers easy application with its long operation time.

APPLICATION AREAS

- Indoors and outdoors
- Horizontally and vertically
- On walls and floors
- In swimming pools, water tanks and wet spaces
- Suitable for floor heating
- Suitable for high abrasive traffic in commercial areas
- In adhesion of ceramic on to ceramic,
- Used for adhering chinaware, ceramic, porous and non-porous ceramic plates, key-stone, etc. all kinds of stone, concrete, granite, marble and stone derivative plates.

FEATURES

- Resistant to water and humidity
- Durable
- Plastic consistency, easy-to-apply
- Long processing time
- Does not slip vertically
- Hydraulic bonding quality
- Fireproof
- Flexible
- Resistant to thermal tensions resulting from temperature differences

PREPARATION OF THE SUBSTRATE

- Foreign substances that prevent adhesion such as dust, dirt, form oil, scoria, paint and other residues and wastes such as cement, plaster and concrete should be removed from the surface of application.
- The sub-surfaces that are not strong enough to bear their own weight e.g. cracked plasters, weak surfaces, or residues of moss should be cleaned from the application surface.
- The floors which require repair should be levelled with self-levelling surface screeds minimum 3-4 days before adhesive application.
- Using primer is recommended on anhydrous and highly absorptive surfaces such as aerated and exposed concrete.

APPLICATION

- Bostik CeraBest Saniter Ceramic Adhesive in powder form should be mixed in low cycle after pouring into a container filled with some clean water at normal environment temperature until a smooth mixture is obtained. Mixing time should be minimum 5 minutes. The obtained mortar should be rested for 3 minutes and mixed for 2 minutes until it becomes homogenous.
- The prepared mortar is spread on the surface with a



TECHNICAL DATA

Colour	White
Dry Unit Volume Weight (kg / lt)	1,35 ± 0,2
Wet Unit Volume Weight (kg / lt)	1,50 ± 0,2
Pot Life (min)	60 – 120
Working Time (min)	30 – 35
Curing time (hour)	~ 24
Bonding Strenght (28 days)	≥ 1,0 (N / mm ²)
Flexibility (acc. to EN 12002)	≥ 2,5 (mm)
Slip	≤ 0,5
Mixing Water Ratio (for 25 kg dry mortar)	7,0 – 8,0 lt
Environment temperature for application	Between +5°C and +35°C
Resistance of hardened coating	Between -25°C and +80°C

Technical data is obtained according to +23°C air temperature and 50% relative humidity.

- toothed comb having suitable tooth size.
- Finishing materials (ceramic, tiles, etc) should be adhered on the combed mortar within 15 minutes. If this period of time is exceeded, the mortar should be scraped off from the plates and fresh mortar should be spread.
- The finishing materials should be adhered and fitted well with a rubber beater by controlling the flatness of the surface.
- For joint filler application, minimum 24 hours should be waited.

AFTER APPLICATION

In the initial days, freshly filled joints should be protected from direct sunlight, strong air stream, high air temperature (above +35°C), rain and frost.

COVERAGE

Approximately 1,5 – 3,0 kg/m². Consumption amounts are theoretical values and we recommend that consumption controlled sample

application is carried out before application.

PACKAGE

In 25 kg craft bags, 64 bags in 1 pallet (1600 kg/pallet)

STORAGE

- Dry mortar bags should be protected from water, frost and adverse air conditions.
- They should be kept dry and cool on wooden pallets at between +10°C and +25°C in moisture free conditions.
- The torn and opened products should be closed immediately and consumed first.
- Maximum 8 bags should be stocked on each other.
- Shelf life is maximum 12 months conditional to complying with the above mentioned storage conditions.

HEALTH AND SAFETY INFORMATION

For health and safety instruction, first aid measures and spillage and disposal instructions, see separate Safety Data Sheet.



BOSTIK SMART SUPPORT

Smart help
+971 4 875 1700



Bostik Consumer & Construction

Arkema Middle East DMCC, Unit 1108, JBC3 Tower Cluster Y, Jumeirah Lakes Towers, Dubai, United Arab Emirates
Tel.: +971 4 875 1700
www.bostik.com

Warning: Bostik is only responsible for the product quality and cannot be held responsible for its mis-use except for the recommendations regarding where and/or how the product shall be used. It is not possible to give a guarantee for the results of operations for individual cases, due to multiplicity of possible uses and storage and processing conditions of the product, which are not under our control. Where necessary, the user should make their own tests. Due to local regulations, product performance may vary from country to country. This technical bulletin hereby is valid until it is renewed. BOSTIK's right to amend the products in accordance with technical developments is reserved. In cases concerning the safety of the products, the material safety data sheet (SDS) containing this information should be consulted.