



mr.Seal Superflex® B Comp.

Copolymer, acrylic, dispersion based mixing material for water isolation materials and ceramic glues

Product code: 30.10.005



About product

mr.Seal Superflex® B KOMP., is a copolymer, acrylic, dispersion based mix material used for increasing elasticity, water resistance and adherence for water isolation materials

Usage fields

- ✓ Used in internal and external places, vertical and horizontal water isolation surfaces
- ✓ Used by mixing with ceramic glues used in pasting of decorative brick, natural granite, granite keranit, ceramics, glass mosaic, travertine and coating materials
- ✓ Used by mixing with ceramic glues in the places heated from the earth, basins with heating system, thermal basins.
- ✓ In pasting of floor covering of a high buildings
- ✓ Used by mixing with ceramic glues in the places with high temperature changing, water ponds and pasting of ceramics on the ceramics

Advantages:

- ✓ Easy preparing and easy applied
- ✓ High adherence ability
- ✓ Long usage period
- ✓ Durable against freezing and melting conditions
- ✓ Provides water resistance
- ✓ Provides perfect adherence in absorbing surfaces

Application instructions

Preparation of the surface;
The works of preparing applied superficies must be carried out in dalle and ceramics adhesion.

Technical specifications

Content of the material	Copolymer, fluid polymeric dispersion
Colour	White
Density	~1,05 kg/liter
Adherence resistant with ceramic glue	≥ 1,50 N/mm ²
Open waiting period	20 minutes.
Usage period	3 hours
Heat of surface to be applied	+5°C +25°C
Service heat	-20°C +80°C

Above figures is given for + 23°C and 50% humidity. High temperature shortens the period and low temperature lengthens the period.

Mixing comparison

	mr. Seal Superflex®, B Comp.	Water
mr.Seal Superflex®, A Comp. 25 kg	10 kg	
Ceramic glues 25 kg	2 kg	5 kg

Preparation

Fill the water with mr. Seal Superflex® B Komp, used beforehand, in clean vessel and mix for 3-5 minutes up to the solution is mixed well with the mixer of 400-600 circle/ minute by adding ceramic glue little by little. After waiting for 3-5 minutes, mix again for 30 seconds, then the product is ready for use. Do not mix more products that you can't use within an hour.

Cleaning of the tools

Tools must be cleaned with warm water and soap. Tools and instruments must be cleaned by warm water with detergent agent. After

hardening of mr. Seal Superflex® B Komp it can be cleaned from the surface with only mechanic methods.

Storage conditions

Store in an unopened original packing, cool and dry place by protecting against freezing.

Storage term

Best before is one year from manufacture date under correct storage conditions.

Safety measures

During the application, uniform, protective glove, glasses and mask suitable for the working and health conditions must be used. For negative effects of raw material, do not touch the contents to the skin and eyes, otherwise you must wash the same region with water and soap well and if you swallow it consult to the doctor immediately. Keep out of reach of children. For detailed information please refer to the Safety Information Form.

Responsibility

Mr. Fix is only responsible for the quality of the product and our company is not responsible for the usage out of written offers regarding where and how the product shall be used or dangerous usages. We ask you to demand product manual and contact with responsible persons regarding the necessary support.

Net: 10 kg ±2%

