

TECHNICAL DATA SHEET **FixPlus**

Product Description

FixPlus is a primer concentrate for adjusting the absorbency of mineral substrates.

Ingredients

Polyacrylate - dispersion, water, propylene glycol, preservative

Product Group / GIS Code

BSW20

FixPlus Concentrate strengthens all plaster substrates in accordance with DIN 18550 if their load-bearing capacity is not sufficient and adjusts their absorbency.

Scope of application

FixPlus offers very good surface penetration, short drying time, variability in diffusion, no solvents and high final strength.

Product-specific properties

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Material characteristics

pH value: 7.50 – 8.00 at 20 °C

Drying range: sd = 1.7

VOC Regulation (EC)

Limit value from 01.01.2010 for barrier primer materials (product cat. g) = 30 g/l.

This product contains < 2 g/l

Processing instructions

The substrate for the use of FixPlus Concentrate must always be firm, load-bearing, clean, absorbent and dry.

Substrate preparation

Non-load-bearing old coatings:

Depending on the coating material, wash, strip or remove with high-pressure or superheated steam cleaners

Substrates that interfere with adhesion:

Absorbent mineral substrates:

Raw plaster surfaces, finishing areas:

Cleanse, fluate

Processing

Depending on the nature of the substrate, FixPlus concentrate is diluted with 1:1 to 1:4 room parts of water.

FixPlus concentrate can be rolled, painted (from bottom to top) or sprayed. If spraying is carried out, the loss due to the spray mist must be taken into account in consumption. During processing, care must be taken to ensure that the air and object temperature is not below 5°C. This also applies to the entire drying period. In most cases, a single primer with FixPlus concentrate is sufficient, but if the substrate is extremely absorbent, a second primer may be necessary. The drying time for the subsequent ClimateCoating® coatings is approx. 4-5 hours. FixPlus concentrate must dry matte.

Consumption

The average consumption of FixPlus Concentrate is approx. 120 ml/m². The consumption quantities depend on the structure and absorbency of the substrate and, if necessary, can be determined by test coats.

Cleaning the tools

Rinse rollers, brushes and sprayers thoroughly with water immediately after use.

Storage and transport

Store and transport FixPlus in a cool, but frost-free place. Close the opening containers well and process them as soon as possible. Can be stored from the date of manufacture: 12 months.

Delivery form

5; 10 litres

Disposal

Do not allow product residues to get into the sewer system, water or soil.

Only empty containers should be recycled. Drop off product residues at the responsible collection points.

Waste code no. 080120 according to the EU Waste Register.

Safety instructions

The content of the technical data sheet does not express a contractual legal relationship.

In any case, the processor / buyer must check the usability of the material under practical conditions before application.

Do not allow to get into sewers, water or soil. Keep away from food, drink and feed. Protect from access by children. Areas that are not to be treated must be protected by suitable measures. Protect eyes and skin from splashes. Do not inhale the resulting spray mist when using the spray process.

With the publication of a new technical data sheet, due to the product improvement, the above information loses its validity.

The information provided was determined by SICC Coatings GmbH in the laboratory and practice as a guideline. The product information is provided to the best of our knowledge and corresponds to the current state of the art. Environmental influences, materials, application equipment and application techniques are beyond our influence and therefore beyond our responsibility. SICC© 2020