

Fix Primer LF 3063

Very low emission, solvent-free, for interior use, for priming in the system under Adhesive LF 3064



Field of application

For priming absorbent, filled interior floor surfaces in the system build-up with Adhesive LF 3064 for preparing the gluing of Design Floor 3055.

Properties

- Solvent-free
- Very low-emission
- Ready for application
- Quick-drying
- Easy to apply
- Residual dust binding
- High yield
- Adhesion promoting
- Can be used on a variety of substrates

Material description

Color shade	turquoise green
Base material	solvent-free emulsion
Density	approx. 1.0 g/cm ³
Packaging	2.5 kg

Use

Thinning	Ready to use, therefore apply unthinned.
Compatibility	Do not mix with other types of materials.
Application	Stir or shake Fix Primer LF 3063 thoroughly before using, and apply evenly with the Short Fiber Paint Roller 1217 on the filled and dry substrate. Avoid ponding.
Consumption	Approx. 40 g/m ² undiluted, depending on the absorbency of the substrate and applicator. Determine exact consumption by means of a test application on the object to be coated.
Application temperature	Do not apply at an air and/or substrate temperature that is below +15 °C or above +30 °C.
Tool cleaning	Clean tools immediately after use with water.

Drying (+20 °C, 65 % relative humidity)

Flash-off time	On cement-bonded substrates, e.g., Floor Leveling Compound 3115 or Floor Leveling Compound FX 3109, allow a flash-off time of approx. 15–20 minutes. On Floor Leveling Compound CA 3059, allow a flash-off time of approx. 30–60 minutes. Allow for a longer flash-off time if the temperature is lower and/or the humidity is higher.
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Storage

Store in a cool and frost-free location above +5 °C. Can be stored in the unopened original container for 12 months.
Reseal opened containers tightly and apply as soon as possible.

Declaration

Product code	D1. Comply with the specifications in the current Safety Data Sheet.
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Gluing

- Substrate preparation** The substrate must be solid, dry, clean, load-bearing, and free from efflorescences, sinter layers, and separating agents. The floor surfaces must be smoothly filled with Floor Leveling Compound 3115 or Floor Leveling Compound CA 3059. See also VOB Part C, DIN 18365, Floor Covering Work. The substrate conditions must be matched to the requirements for Design Floor 3055.
- Floor covering gluing** Take the flash-off time into consideration while gluing Design Floor Covering 3055 with Adhesive LF 3064.

Notes

- Specifications of Design Floor Covering 3055** During use and application, the product information and laying instructions for Design Floor Covering 3055 should be followed.
- Comply with the “BEB” data sheets** Comply with the information in the data sheets of the Federal Association of Screeds and Floor Coverings, Troisdorf (BEB), “Evaluating and Preparing Substrates” (2008) and “Preparation for Laying Surface Coverings” (2011).
- Further information** Follow the instructions in the data sheets of the products used.

Remark

This Data Sheet has been prepared taking into account the current applicable German laws, standards, specifications and codes of practice. All details have been translated from the current German version. The contents do not form a legal contract. The user and/or the purchaser is not released from the responsibility of checking that our products are suitable for the proposed use. In addition our Terms of Conditions and Payment apply.

When a new version of this Data Sheet appears with updated information the previous version no longer applies. The current version is available on our website.

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