

# UNIFLEX-F

Liquid polymer coating



Material number	Contents	Unit of quantity	Packaging	Colour
204307002	8,3	KG	Canister	White
204307001	5	KG	Canister	White

### Product features

- Liquid polymer modified
- adjustable
- Increases adhesion capability

### Areas of application

To optimise deformability in conjunction with SCHOMBURG tile adhesives

### Technical Data

#### Material properties

Product components	1 component system
Base material	Polymer dispersion
Consistency	Liquid
Classification of the reaction to fire in accordance with DIN EN 13501-1	E

#### Application

Consumption	According to the respective technical data sheets of the tile adhesive mortar. Usually 5 kg to 8.33 kg per 25 kg powder or 15 kg with LIGHTFLEX
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### Application technology

#### Aids/tools

Stirrer (approx. 500-700 rpm)

## UNIFLEX-F

### Substrate preparation

Measures for substrate preparation

The substrate preparation is carried out according to the technical data sheet of the combined product.

### Usage

Application

1. Put UNIFLEX-F into a clean mixing bucket and stir it with the respective powder component to produce a homogeneous, lump-free bulk density.
2. The technical data sheets for the respective adhesive that is used are binding for application.
3. A mixing time of approx. 2-3 min. is required with a powerful stirrer (approx. 500-700 rpm).
4. Mix again after an activation time of 3 minutes.
5. To set the product-specific consistency, water may also be added.

Cleaning tools

Clean tools thoroughly with water after use.

### Storage conditions

Storage

Store in a frost-free, cool and dry place. At min. 5 - 40 °C for 12 months in the original canister. Promptly use opened canister.

### Disposal

Must not be disposed of in household waste. Do not allow to enter the sewer system.

### Notes

- The combined products must be protected from moisture and weathering influences until they have hardened.
- Protect surfaces that are not to be treated from the effects of UNIFLEX-F!

### Observe applicable safety data sheet!

GISCODE: ZP1 (Komponente A), D1 (Komponente B)

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