

# BFP-S 2K

## Primer for BFM-G 2K

2-component adhesion promoter



### APPLICATIONS

- for pre-treatment of stone surfaces on absorbent substrates, e.g. granite or artificial stone
- in the floor area
- for external and interior use

### PROPERTIES

- elastic

### COMPOSITION

- Material basis: Epoxy resin

### SUBSTRATE

- Properties/tests**
- The joints must be clean, dry, dust-free and free of loose elements, mortar residue, grease, formwork oil, release agents, impregnations, old sealants or adhesives or other adhesion-reducing substances.

### PROCESSING

- Temperature**
- Do not process or allow to dry out at air, material or substrate temperatures below +5°C, or if there is a risk of exposure to night frost, or at temperatures above +30°C, or in direct sunlight, or on heated up surfaces, and/or in windy conditions.
- Mixing / Preparation / Processing**
- Mix both components intensively.
- Processing**
- To finish with, apply primer evenly with a paint brush.
  - After a flash-off time of approx. 30 - 120 minutes, introduce the tubag BFM-G 2K pourable contraction joint compound. The primer must not be completely dried off. Once more than 24 hours have passed since introducing it, the old layer must be roughened and new primer applied.
- Processing / Working time**
- Approx. 2 to 3 hours
  - The stated times apply for a temperature of +20°C and relative humidity of 65%.

### PACKAGING

- 1 l/set (10 units/carton)

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### STORAGE

- dry at temperatures between +5 °C and +25 °C in a sealed container
- If stored in its original packaging, the product will keep for at least 12 months from the date of manufacture.

### QUANTITY REQUIRED / YIELD

- consumption: approx. 0.01 - 0.02 l/m, depending on the joint dimensions

### SAFETY AND DISPOSAL INSTRUCTIONS

#### Safety

- Both components are highly flammable and harmful to health if inhaled, swallowed and if they come into contact with skin.
- Always wear protective gloves and goggles during application.
- During processing and drying, ensure thorough ventilation.
- Further information can be found in the safety data sheet at [www.tubag.de](http://www.tubag.de).

#### Disposal

- Dispose of the material in accordance with the official regulations.
- The individual components are special waste requiring monitoring and are to be disposed of according to waste code number (products and product residue) 08 04 09 Wastes from the manufacture, formulation, supply and use (MFSU) of coatings (paints, varnishes and enamel) as well as uncleaned packaging according to waste code 15 01 10.

### GENERAL INFORMATION

This information sheet provides only general recommendations. Should you have any queries relating to a specific application, please contact our technical sales advisor or call our hotline: +49 541 601-601. All of the details given are based on our current knowledge and experience and on the assumption that the materials are professionally applied and used for their normal purpose. All of the details are non-binding and do not release users from their duty to undertake their own tests to ensure suitability for the intended application. Due to the effects of different weather, processing and construction site conditions, no guarantee can be given for the general validity of all details. We reserve the right to make changes as a result of further development of the product and applications engineering. The general rules for construction engineering, the valid standards and guidelines, and the technical working guidelines must be observed. The publication of this technical data sheet renders all previous editions of this data sheet void. Please obtain the latest information from our website.