



## Mold Preventing Filler

## Technical sheet

### Ready-to-use, white, permeable filler

#### Fields of application:

- for the application on Mold Preventing Interior System Boards and Insulation Boards.

#### Properties:

- cures hydraulically
- conducts capillary water
- is highly alkaline
- has high adhesive power

#### Technical data:

Binder	Portland cement clinker (CEM I)
Bulk density	approx. 1.5 kg/dm <sup>3</sup>
Bulk density (fresh mortar)	approx. 2.0 kg/dm <sup>3</sup>

#### Processing directions:

##### Pre-treatment of the surface:

The mineral surface must be clean, adherent and sustainable, free of residuals (acid salts, bitumen, coatings, oil and the like) as well as mould. Dry and high absorbing surfaces should be moistened. Appropriate surfaces are concrete, masonry, lime-cement and cement plasters a. o.

##### Mixing:

Mix the Special Filler (55 lb) with approx. 2 gallon clean water (mixture ratio 3 parts filler : 1 part water) homogeneously by means of a slowly running stirrer to achieve an amount of filler of about 27.5 lb. After a maturing time of 3-5 minutes mix it again.

##### Processing temperature: > +5°C

The surface and ambient temperatures should not drop under +5°C until 72 hours after application.

##### Processing time:

approx. 2 hours (at +20°C)

##### Amount required:

Filling the joints: 1.6 oz per ft<sup>2</sup>

Rendering the whole surface: 0.2 - 0.4 lb per ft<sup>2</sup> with a thickness of 1 mm

##### Cleaning:

Clean the tools with water immediately after use.

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### Disposal:

Excess amounts of adhesive are not to get into the sewer. Leftovers, containers or mixing containers have to be disposed to rule.

### Packing unit:

55 lb paper sack

### Maintenance of industrial health and safety standards:

Please regard regulations issued by local professional associations processing cement-containing substances and in the safety data sheets.

### Storage:

Storable in original container 12 months; store dry

### Warning notices:

- R 36/38: Irritating to eyes and skin
- R 43: May cause sensitisation by skin contact

### Safety advices:

- S 2: Keep out of the reach of children
- S 24: Avoid contact with skin
- S 25: Avoid contact with eyes
- S 26: In case of contact with eyes, rinse immediately with plenty of water and seek medical advice
- S 37: Wear suitable gloves

### Material Safety Data Sheet:

We provide the Material Safety Data Sheet on demand.

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