

# Technical Data Sheet



## Fast Setting Primer Okatmos® EG 20

- high adhesive strength
- promotes advanced Indoor-Air-Quality
- for install-in-one-day applications
- for absorbent and non-absorbent substrates
- solvent-free and very low emission

### Properties and usage

Solvent-free, very low emission primer with high bond strength for the preparation of non-absorbent and absorbent substrates as well as over old, load bearing and waterproof cut back.

**Not suitable for water soluble sulphite lye adhesives and asphalt-based cutback adhesives.**

Extremely short drying time. For advanced Indoor-Air-Quality.

Prevents odors originating in microbial interactions between the floor covering and the application surface.

Especially for renovation projects.

### Specifications

Color	white
Application	interior
Coverage	approx. 575 - 288 sq.ft./US gal. (75 - 150 g/m <sup>2</sup> )
Minimum substrate temperature	63 °F (+17 °C)
Drying time*	0,5-3 hours wood approx. 24 hours calcium sulfate floors minimum 24 hours if worked over with <b>Servoalpha AF 1000</b> after it can be walked on
Floor heating systems	suitable
Marked according to GefStoffV regulations	no entry
GISCODE	D 1 according to TRGS 610
EMICODE	EC 1 according to GEV
Shelf life	store in frost protected area for up to 12 months
*	At 68 °F (+20 °C) and 65% relative humidity. Higher temperature and low humidity decreases, lower temperature and high humidity increases this value respectively.

### Substrate preparation

The substrate must comply with VOB Part C, DIN 18 365 or DIN 18 356 as well as with all technical requirements and must be ready for installation. The surface must be sound and clean. Remove dirt, paint, oil, grease wax and other contamination which might act as a bondbreaker. Grind and prime calcium sulfate screed according to data sheet BEB.

### Processing

Apply **Okatmos® EG 20** undiluted onto substrate with lamb skin roller or brush. For cement or calcium sulfate screed dilute **Okatmos® EG 20** with water at a ratio of 1 : 1

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to 1 : 3. The hygiene promoting effect remains up to a dilution of 1 : 1.  
Do not begin leveling or installation before primer has completely dried.  
Clean tools with water immediately after application.

## Cleaning

### Note

The information is based on our experience and is to be regarded as general instructions. We cannot guarantee successful results since we do not have any influence on the conditions at the construction site and the proper processing. In any case a sample application is recommended before the installation.

## Packaging

Packaging	Product Code
60 x 2.49 US gal. (10 kg) plastic canister	49002
96 x 1.25 US gal. (5 kg) plastic canister	49025
50 boxes with 12 x 1.0 qts. (1 kg plastic bottles)	49003

## Revised

13.06.08