

PUFAS Concrete Primer B10 PUFAS Betonkontakt B10

- bonding primer for smooth mineral surfaces
- promotes adhesion of gypsum-bearing plasters and fillers
- creates surfaces with good key
- high alkali resistance
- reddish-tinted
- ready-to-use
- for indoor use

Instructions for use:

Special water-based primer to promote adhesion of gypsumbearing filling compounds and plasters to smooth, non-absorbent or low suction mineral surfaces (concrete). Particularly suitable for smooth in-situ concrete or solid concrete slabs made from precast units. Slightly reddish tint of product allows easy identification of surfaces already treat.

Technical specifications:

Components:Synthetic resin dispersion, fillers,
water, cellulose ether, additivesColour:Slightly reddish tintDensity:approx. 1.5 g/cm³pH-value:approx. 8-9GISCODE for
coating materials:BSW 20

Surface preparation:

Substrate shall be dry, strong and free from loose particles and adhesion-impairing substances (e.g. mould oil and curing compound). Any risk of moisture exposure or moisture migration from substrate shall be eliminated. Mask areas not to be treated as dried splashes are subsequently difficult to remove.

Application:

Stir PUFAS Concrete Primer B10 prior to use and apply with brush, roller or suitable spray equipment (screw pump). When applying manually, work crosswise wet-on-wet.

Subsequent works:

Subsequent works shall only proceed after full drying. Minimum drying time is 24 hours, depending on temperature and humidity (allow suitably longer drying times for low temperatures or high humidity). Prior to plastering, perform wipe test to verify degree of drying

Consumption:

Approx. 250 g/m² per coat, depending on substrate and application method. Exact consumption rate to be determined by trial application on site.

Note:

Please see EU safety data sheet for all safety-related data (EU-CLP)

Do not use at building fabric and room temperatures below +5 $^{\circ}\mathrm{C}.$

Wash tools with water immediately after use.

In case of contact with eyes, rinse immediately with water. For spray application, do not inhale spray mist.

Do not allow to enter drains, sewers, surface waters or ground.

Considerations disposal:

Please see EU safety data sheet section 13 (EWC).

Storage:

Store in cool, though frost-free environment in properly sealed containers. Keep out of reach of children.

Available sizes:

20 kg 4007954694046

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As of 2023-08-29

All details and data presented in this information sheet are based on our practical experience and laboratory investigations, and reflect the current state of the art. They can, however, only serve as general guidance and shall provide no guarantee of specific properties or performance. Given that the conditions for storage, transportation and application of products are beyond our control, no legal liability may be construed from the information presented here. It shall be the responsibility of the user to check the product's suitability for the envisaged purpose under the specific site or project conditions.