

Technical data sheet

VINPUR® Colour pigments

for all pure mineral thin-layer systems SBK-08 / DP1 / IBB / Synfola gold

Pigment description

Areas of application

- Pigments for pigmenting the mineral concrete cosmetic product SBK-08, the mineral coatings DP1 / IBB Wand, DP1 / IBB Boden, IBB / industrial concrete coating and for pigmenting the substrate coating of Synfola gold.
- The pigments are supplied in 0.75 kg bags for DP1 / IBB coatings and 0.50 kg bags for SBK-08. Prior to adding the pigments to the SBK-08 / DP1 / IBB / Synfola gold, they must be wetted.
- **Wetting:** Mix the colour pigment with mixing liquid (M-10 Mixing water) and stir well for 2-3 minutes, using a stirrer.

Wetting mixture: Add 1 bag colour pigments (0.75 kg or 0.50 kg) to approx. 0.75 – 1.5 kg M-10 mixing water and mix well. Leave the mixture to soak for approx. 10 minutes and mix well once more to allow the colour pigments to dissolve fully. If wetting does not take place, there is a risk of streaking on the surface.

Instructions / use

Storage:

Store in a dry place. Always keep colour pigment bags tightly closed.

Storage life: 24 months from delivery until use if stored in a dry place.

Disposal: The product must not enter effluent or sewerage. Please comply with the applicable regulations for the proper disposal of waste at federal, cantonal and communal levels.

Cleaning of tools / disposal:

Use tap water to clean the tools. The product must not enter effluent or sewerage. Any leftover, mixed product must be left to harden in the bucket and subsequently disposed of.



Colour pigments for MINPUR systems

Technical data

Pigment consumption for a 15 kg container without mixing liquid M-coatings DP1 IBB Wand - Boden and IBB approx. a maximum of 1.5 kg (2 x 0.75 kg sacks of pigment)

M-concrete cosmetic product SBK-08 max. 1.0 kg (2 x 0.50 kg sacks of pigment)

The quantity of pigment added to a 15 kg container is limited to 1.5 kg or 1.0 kg and depends, among other things, on the use, the substrate and the consistency. The specified consumption data is merely for guidance. If required, specific consumption data must be determined on the object and the quantity of pigment added must be adjusted (reduced) proportionally depending on the desired shade.

Working temperature:	8 - 30 °C
Substrate temperature:	above 10 °C
Residual moisture:	
Packaging / delivery form: DP1 / IBB Wand - Boden an Concrete cosmetic product SB	d IBB 0.75 kg pigment bags K-08 0.50 kg pigment bags
Storage suitability / storage: Store in a dry place. Always keep colour pigment bags tightly closed.	
Storage life: 24 months from delivery until use if stored in a dry place.	

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