

Rhenocoll Tiefgrund 14 F, colorless, primer

For interior use

Art.-No.: A 5630

Specification: Colorless safety-primer for interior use. For absorbent substrates with particularly good penetration properties for solidifying highly chalky or sandy underlying surfaces. Suitable for all gypsum-containing surfaces, ready-mixed plaster, fiber cement, for limestone and hard brick, masonry as clinker. In the case of new gypsum surfaces, and normal application thickness, it is not necessary to sand the sinter skin (surface peeling skin). Ideally suited for interiors and rooms of the food sector. Solvent- and odor-free. Environmentally friendly, water-based. Not suitable for non-absorbent subsoils.

Application: By brush/roller

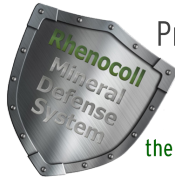
Supply form: Nearly colorless

Substrate: For absorbent surfaces, plaster, fiber cement, masonry.

Further treatment: Wall and facade paints, plasters.

VOC 2010: Cat. H / base Wb / max value 30 g/L / actual value 0 g/L

Preservation: Our specific raw material selection makes the conventional equipment against bacteria, mold, fungi, and putrefactive agents unnecessary.

Self-immunizing	❖	Natural	❖	Mineral
<ul style="list-style-type: none"> ✓ Designed for professional use ✓ No carcinogenic ingredients ✓ Free of Isothiazolones – free of microplastics ✓ Totally harmless to humans and animals ✓ Acts as an active protection of the environment, water, soil by conscious avoidance of toxic substances ✓ Protected by a worldwide patent 				 <p>Protective shield the natural immunization</p>

Technical information

Processing: Undiluted
 Processing temperature: Not below +8°C (material and room temperature)
 Consumption: Approx. 11m² per liter depending on application strength
 Drying time: at +20°C and 65% rel. humidity, re-coatable after 1 hour, completely dried after 1 day. At lower temperatures and higher humidity, these times are extended.
 General note: Stir well before use and after longer periods of non-use. Do not mix with solvent-based materials.
 Flashpoint: None

Coating construction: Preliminary work. The substrate must be clean, dry, free of dirt and dust. Note: VOB, part C, DIN 18363, paragraph 3.

Labeling according (EG) No. 1272/2008: No labeling required

ADR/GGVS: Non dangerous goods

Safety notes: During processing, common protection measures and regulations according to the authorized trade association must be observed. Safety-relevant data and instructions regarding disposal can be found in the safety data sheet. For professional use.

Storage: In original container and not below +8°C Do not store or transport above + 30 ° C for longer periods of time. Re-close firmly. Can be stored for 12 months in un-opened original container. Use product quickly, once container has been opened.

Supply units:

2.5 Liter canister

5 Liter canister

10 Liter canister

25 Liter canister

Service:

Our service team for application technology is available to you at any time without obligation.

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The information given within is without obligation and is based on practical experience as well as on experiments which we have carried out and are not attribute guaranties in the sense of the newest BGH legal requirements. We recommend that in any case users carry out their own tests since we have no influence over the large diversity of materials and their processing. No liability for the manufacturer can be derived from the contents of this data sheet. Statements going beyond or deviating from the contents of this data sheet require the written confirmation of the company headquarters. Our General Terms & Conditions apply in any case. With the release of this Technical Data Sheet all previous versions become obsolete.