

Rhenocoll Dachhaut (roof coating) Premium
Art. No.: A 5160

Specification: Pigmented roof coating based on special adhesive agents free from plasticizer and special reflective pigmentation. The coating has an excellent weather and UV resistance, is highly elastic and gives a waterproof, alkali-resistant coat with a mat finish. Ecologically friendly, water-based. For professional use.

Application: By roller, brush, spray-gun.

Classification: covering power grade 1, wet wiping resistance grade 1.

Delivery form / Color: white, brick red, umber-brown, chocolate brown, black, slate gray, slate blue, reddish brown, red, anthracite

Degree of gloss: matt

Substrate: For exterior use on all surfaces out of plaster, concrete, brickwork, metal, special roof surfaces. The surface to be coated must be firm and clean. Not sustainable old coatings, loose plaster, dirt, etc. must be removed thoroughly. Absorbent, chalky, sandy or floury surfaces must be pre-treated with Rhenocoll Haftgrund (adhesion primer) WD.

Pre-treatment: Cleaning of the surface. Primer with Rhenocoll Haftgrund WD (concentrate). Surfaces to be sealed have to be pre-treated with Rhenocoll Composit.

Further processing: not applicable. Product is suited for several coats.

Consumption: ca. 5 m² / liter per single coat. Corresponding to ca. 200 g/m² per coat. 2-3 coats recommended.

Storage: Store in original containers not below +8°C and do not store or transport for a longer period of time above +30°C. Keep firmly closed. Can be stored in unopened original container for up to 12 months.

VOC directives 2010: Cat A / base wb / max. value 30 g/L / actual value 12 g/L

Processing:

Processing: ready for use, thin with 2-5% water if needed

Processing condition: Air- and object temperatures must not fall below 5 °C. The relative humidity during drying must not exceed 80 %

Coating structure: Two coats are recommended. Dilute the first coat for application on absorbing surfaces (add approx. 5% water). Do not apply onto heated surfaces and do not process during rain or frost

Cleaning: Clean tools immediately after use and after longer breaks. Apply Rhenocoll Verdünner 140/1400 onto dried paint, let sit for a while and remove mechanically

Consumption: 1- 4 m² /liter, depending on condition of the surface and pre-treatment. Approx. 0.8 liters/m² of the material should be applied by professional, airless method in two working steps

Safety advice: 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.

Labeling: No labeling required

Packing size:

5.0 liter pail
20.0 liter pail

Service:

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

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