

LIMEWASH PREP-COAT

We have especially developed our Prep Coat as a bridge coat to make limewash more durable, and easy to apply. BAUWERK Prep Coat is not a primer. It is important to understand that BAUWERK Limewash and Prep Coat have no capacity to mask what is on your wall.

Limewash Prep-Coat is suitable

for previously painted walls, gypsum and lime plasters, gypsum plaster boards, dry wall panels, concrete and wall paper.

Properties

- very low VOC content (< 1 gr/lit)
- preservative-free
- water-dilutable, low odor
- free from mould causing substances
- emission-minimized and solvent-free
- easy workability
- one coat application through integrated primer
- breathable

VOC-Content

The EU limit value for the VOC content of this product is (Cat. A/a): 30 gr/lit (2010). This product contains <1 gr/lit VOC
Giscode: BSW 10
Giscode lowest limit for biocides and solvents is BSW10 40 gr/lit, this product has less than 1 gr/lit.

Preparation

The surfaces must be dry, free of dirt or separating substances.

Application

Prep Coat can be painted, rolled or sprayed.

Start at the window and brush away from the light.

If painting the ceiling then paint the ceiling first, followed by the walls.

To avoid visible lines, or picture framing affect that may appear once lime washed, always paint wet on wet, even when cutting in, keeping the finish consistent and even.

Blend your vertical strokes with horizontal strokes without loading any additional paint.

Finish one wall in a single application.

Clean working tools with water after use.

Temperature:
Do not use below +5°C (+41°F)

Drying time

At +20°C (+68°F) and 65% rel. Humidity surface dry and re-coatable after 4 – 6 hours. Fully dried and cured after approx. 3 days. At lower temperatures and higher humidity these times are longer.

Consumption

Approximately 0,15 lit/m² (approx. 1 liter for 6 m²) per coat on a smooth substrate; on rough surfaces correspondingly more.

Values for coverage are to be used as a guide only, variation in quantity needed will depend on the porosity of the surface to be painted.

Disposal

Only completely empty containers may be recycled. Dispose of liquid residues at the collection point for old paints / old coatings.

Dispose of dried material residues as construction and demolition waste or as municipal waste or household waste.

Specifications acc. to DIN EN 13300

Wet abrasion: Class 2, corresponds to abrasion resistance DIN 53 778.

Contrast ratio: Coverage Class 1, at a coverage rate of 6 m²/l (1.33 gal/sqyd) or consumption of 0,15 lit/m².

Gloss level: matt

Color: white

The above information corresponds to the current state of our knowledge, based on many years of experience and examinations. They apply in addition to our processing guidelines. A liability for the basic validity of our recommendations can not be accepted because of the different nature of the substrate and the versatility in the application and processing, which are beyond our control. Recommendations of our employees, which deviate from the information in our documents, must be in writing. We reserve the right to make changes due to technical or building law reasons.

Safety Advice

If medical advice is needed, have the package or label at hand.

Keep out of the reach of children.

Provide thorough ventilation during processing and drying. Eating, drinking and smoking while using the product should be avoided.

In case of contact with eyes or skin, rinse immediately with plenty of water.

Do not allow to enter drains, water courses or soil.

Clean the tools immediately after use with soap and water.

When grinding, use dust filter P2.

When spraying, use face mask with particle filter P2 against the spray surface.

For more information see safety data sheet.