Calce Argilla 927

Mineral fine plaster for textured surfaces

Material description

Material type: Calce Argilla is a lime/clay plaster with fine marble and natural sand for interior use.

Intended use: Calce Argilla is suitable for high-quality decorative mineral wall and ceiling surfaces with a textured finish. The clay content combined with the cellulose fibers ensures good workability, higher layer thicknesses can be achieved, which can then be textured as desired. This allows unique individual surface effects to be created.

Properties:

- Mineral base lime/clay
- Ensures a good indoor climate
- Prevents the formation of mold in a natural way
- Highly water vapor diffusible
  Water permeability: W_2 medium >0.1; ≤0.5 kg/m²$h^{0.5}$ (EN 1062-3)
  Water vapor permeability V_1 high, sd <0.14m (EN ISO 7783-2)(layer thickness 0.7mm)
- Can be colored with Jaeger Mineral Color Concentrate 964 (up to 5%)

Color shades:

Order no:	**Color shade:**
927 0000	white

Consumption: 1.5 - 2.5 kg / m² for both layers

Density: approx. 1.7 g / ml

Packaging: 20 kg

Dilution: adjusted ready for use

Storage: Store in a cool, dry place in a tightly closed original container. Protect from frost.

Technical application notes

Working method:

1. substrate preparation: First prime surfaces with Jaeger Iso-Mineral Primer 309 as an adhesion primer.

2nd application

Apply the 1st layer of Calce Argilla over the entire surface with the Jaeger smoothing trowel.

Intermediate drying at least 12 hours.

Apply the 2nd layer of Calce Argilla with the Jaeger smoothing trowel, the surface can already be structured or reworked as desired. After a short drying time, the surface can be smoothed using light pressure.

For color refinement, the surface can be finished with Jaeger Antique Soap 985 after drying for at least 12 hours.

Do not use in direct sunlight.

Processing conditions:	During the entire processing and drying time, the material, substrate and air temperature must not fall below 8°C and not exceed 30°C. The air humidity should be between 30% RH and 75% RH during the entire time.
Tool cleaning:	Clean with water immediately after use.

Labeling

Declaration of ingredients:	Hydrated lime, purified clay, marble powder, quartz sand, cellulose fibers, water, additives
Waste code:	080112 **Giscode:** No classification
Disposal:	Only dispose of completely empty containers for recycling. Hardened residues can be disposed of with the residual waste. Liquid paint residues must be disposed of via the hazardous waste collection points or approved disposal companies.
Other:	The accident prevention regulations of BG Chemie "Processing of coating materials (VBG 23) and the "Technical Rules for Hazardous Substances (TRGS) 507" must be observed. Remove food from the relevant rooms during processing and the drying time. Further information can be found in the EC safety data sheet.

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