

WEISSES HAUS REIBEPUTZ AUSSEN (2 mm, 3 mm)



Protects house façades from wind and weather and gives them an attractive appearance.

Product characteristics

- I Artificial resin textured plaster made from high-quality artificial resin and real Italian marble.
- I For weatherproofing and individual house façade design.
- I Snow white, weatherproof, permeable by water vapour, impact and shock resistant.
- I Free of solvents and softeners in accordance with VdL directive 01.
- Corresponds to DIN 18558.

Practical tip: Seal cracks in decorative plaster with RISS-STOPP WAND + FASSADE.

Usage

For façades, balconies, loggias, house entrances, garages and fireplace aprons.

On walls. Indoors and outdoors.



House façade protected and embellished with WEISSES HAUS REIBEPUTZ AUSSEN.

Substrates and preparation

The following applies to all substrates: Level, load-bearing, dust free, dry, free of oil and grease, free of separating impurities such as wallpaper paste. Compensate for exterior unevenness with ROHBAUSPACHTEL AUSSEN, interior unevenness with ROHBAUSPACHTEL INNEN. Fill cracks with RISS- UND FUGEN-ZU. Protect window frames and framework with masking tape.

Suitable substrates	Type of substrate/ Preparation	Priming	
Coatings	adhesive, waterproof.	Pre-coat substrates with WEISSES HAUS VORANSTRICH FÜR REIBEPUTZE or WEISSES HAUS SPERRGRUND.	
Concrete	at least 4 weeks old, remove all form- work oil residue.		
Remove dust from	plasterboard, gypsum fibreboard and gypsum plasterboard.		
Gypsum plaster	at least 4 weeks old, remove gypsum skin.		
Pre-fill lime sandstone, cellular concrete and brickwork	ROHBAUSPACHTEL AUSSEN, interior with ROHBAUSPACHTEL INNEN and allow to dry.		
Lime cement and cement plaster	at least 4 weeks old.		
Chipboard panels*	quality class P3 - P7 in accordance with DIN EN 312, installed in accordance with the manufacturer's instructions and the regulations.		
Unsuitable substrates			
Whitewash, distemper, OSB panels, wallpaper.			

^{*}Chipboard is only suitable after priming with WEISSES HAUS SPERRGRUND.

Processing



Stir plaster with a stirrer and place onto a smoothing trowel.



Apply and then skim to the grain thickness with a steeply angled trowel. Use rust-free tools.



Create texture with a plastic smoothing tool within 10-20 minutes. Horizontal, vertical, circular or diagonal.



Plaster the door jamb. Ensure that there is a sharp plaster edge.

Blending: The plaster can be blended with max. 2% of spot colour. This creates pastel shades. **Painting over:** Possible with emulsion paints after drying.

Product data			
Consumption and yield, depending on grain size.			
Grain size	Consumption	Yield of 20 kg of Weisses haus reibeputz aussen	
2 mm	approx. 2.6 kg/m ²	approx. 7.7 m ²	
3 mm	approx. 3.2 kg/m²	approx. 6.3 m ²	
Processing/ substrate temperature	5-30°C.		
Open time	10-20 minutes.		
Drying time	1-3 days.		
Flammability	difficult to ignite. Construction material class B1 in accordance with DIN 4102.		
Ingredients	artificial resin, fillers, organic and inorganic additives. (Contains Benzisothiazolone (BIT). May cause allergic reactions.).		
Package size	20 kg.		
Shelf life	usable in original packaging until at least: See label. Store in a frost-free location. All times based on 20°C and 65 % rel. humidity.		

Please note

- I Coat contiguous surfaces without interruptions to avoid level differences.
- I Do not process if there is a risk of rain or in intense sunlight.
- I Do not use for coatings affected by standing water.
- I High humidity and low temperatures slow down hardening.
- I For ecological reasons, the plaster does not contain any algicide active components. Algae growth can therefore not be excluded in exterior areas, depending on the location of the property (request technical advice if necessary).
- I Contains natural grain. Colour shade fluctuations are therefore possible. Coat contiguous surfaces with material from the same manufacturing batch.
- I In the event of spraying: Dilute with approx. 100-200 ml of water.

Health & safety:



Contains 2-Methyl-2H-isothiazol-3-on. May produce an allergic reaction. Contains 1,2-Benzisothiazol-3(2H)-on, reaction mass from: 5-Chlor-2-methyl-2H-isothiazol-3-on and 2-Methyl-2H-isothiazol-3-on (3:1). May produce an allergic reaction. If medical advice is necessary, keep the packaging or marking label ready. Keep out of the reach of children. Wear protective gloves / protective clothing / eye protection / face mask. Attention: Dangerous respirable droplets can occur when spraying. Do not inhale aerosol or mist. Take contents/container for disposal in accordance with the local and national regulations

A data sheet can be downloaded from the Internet at www.lugato.de

If you're not sure of something, please ask!

Feel free to give us a call. You can reach the LUGATO experts at: +49 (0)40 6 94 07-222.

The statements made in this information sheet reflect our current knowledge and experience. Since we do not have influence on the building-specific circumstances and the correct execution of the work, we can only guarantee the consistent quality of our products.

For that reason in case of doubt, verify the suitability of the product through a sufficient number of test applications. A direct legal liability can be derived neither alone from the instructions in this information sheet nor from any oral consultation.

The publication of this technical information sheet invalidates the previous editions. Subject to change without prior notice.



Responsible Care (RC) for the chemical industry means taking responsible action. It makes this clear though a worldwide initiative. In many countries, chemical associations run national RC programs. In the international initiative, thousands of companies are active with millions of employees. The goal is voluntary commitment to do more than just the compulsory: Promoting sustainability, demonstrating product respon-sibility, creating more safety for factories and the neighbourhood, improving health protection at the workplace and improving environmental protection. In the frame of its membership in the Verband der deutschen chemischen Industrie, LUGATO has committed itself to adhere to this objective.

Seminars

In cooperation with its trading associates, LUGATO is glad to pass on practical knowledge such as how to install tiles. Find more information about the current range of handyman seminars at www.lugato.de or at your local dealer.



EU: LUGATO GmbH & Co. KG, Großer Kamp 1, D-22885 Barsbüttel, 2+49 (0)40 69407-0 Import/sales Schweiz: Puag AG, Oberebenestrasse 51, CH-5620 Bremgarten, CH-Infoline: 0848 810 800

Copyright by LUGATO. Stand 11/2022

