



## RASADDECOR

### THIN LIME FILLER

#### DESCRIPTION

RASADDECOR is a mineral filler that is used for the levelling and preparation of the substrate. RASADDECOR is composed of lime putty, an appropriate well-graded marble powder and suitable mineral additives to assure a good bond.



#### APPLICATION AREA

RASADDECOR may be used internally and externally to level the background and to diminish difference in absorption.

It may be used on any slick background (old or new).

A slick absorbing background is obtained, ready to receive all kinds of finishes such as lime wash, silicate paint, marble finishes DECORLUX, VENESTUK and others...



#### TECHNICAL DATA

Binder	lime putty
Mineral additives	crystalline carbonates
Solvent	water
Product subcategory (directive 2004/42/EC)	cat. A/c
VOC limit value	< 75 gr/l (< 40 gr/l from 01.01.2010)
VOC maximum content	< 1,0 gr/l
Specific gravity	1,670 kg/l
pH-value	ca. 13
Drying	repaintable after 3 to 4 hours dry in 2/3 days (protected from rain) hardened throughout after approx. 1 month
Colour	white
Appearance	slick, veiled and semi-transparent
Consumption	0,5 kg/m <sup>2</sup> per layer (1 kg for the 2 coats)
Maximum thickness per layer	0,4 - 0,5 mm
Packing	paste in buckets of 1 kg, 5 kg or 25 kg
Storage in suitable environment	6 months



#### PREPARATION OF THE BACKGROUND

The background must be stable and carefully prepared according to its nature. Unstable finishing layers must be removed or cleaned with a suitable cleaner and sanded down slightly if they are in good condition. Use natural hydraulic lime mortars UNILIT or lime putty plaster START to repair stones and joints, damaged masonry and/or unstable finishing layers thicker than 1 or 2 mm.

It is advisable to completely remove any previous synthetic coatings, especially for external applications. Finishing layers that are in good condition and should be maintained must be cleaned with a solution of water and ammonia (2 to 5%) and slightly sanded down. Apply a sealer coat of CORIFONDO diluted with water at a ratio of 1 to 3 in volume on the existing finishing. **Never apply a primer coat of CORIFONDO externally on solid walls without a cavity.**





## APPLICATION

When surfaces are very dry and in high temperatures, the substrate benefits from being damped prior to application of the first coat. Saturation of the substrate is not recommended, as this will influence negatively impact upon the bond of the lime filler to the substrate as well as the aesthetic appearance.

RASADecOR is a ready-to-use product, and should only be stirred well prior to use. The filler is applied by inox trowel in one or two passes at a maximum thickness of 1 mm in total. The filler is levelled with the trowel before it is completely dry.

The filler should not be applied in temperatures lower than +5°C. Never apply on a frozen background or in the case of thick fog. In hot, windy and dry conditions, measures should be taken to prevent accelerated drying out of the freshly applied filler. The filler must be protected for frost during 48 to 72 hours after the application.

## PACKING AND STORAGE

Plastic buckets of 1 kg, 5 kg or 25 kg.

The stability of the product is at least 6 months if stored in airtight closed containers and suitable environmental conditions. Store in a cool and dry environment, outside the reach of frost and direct sunlight. Protect from heat sources.

## SAFETY PRECAUTIONS

Irritating for eyes and skin. Wear a suitable protection upon application, as well as safety goggles and impermeable protection gloves. In case of contact with eyes, rinse immediately with plenty of water and seek medical advice.

Cover glass, ceramic, metal and stone surfaces and window frames, which should not be painted, with impermeable membranes. Stains should be removed immediately. Keep away from children. Do not litter.

## REMARKS

The current data sheet replaces any previous version.

Our advice and information are given in good faith and depending on the latest developments of our products. We guarantee the consistent quality of our products, but do not accept any liability concerning their application. In any case, we do recommend to consider the type of substrate and the climatic conditions before applying our products or to apply a test surface in order to analyse the suitability of the product for the given substrate.

In case of doubt regarding the substrate, consult our technical service department.

