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# Glättputz

Interior render for mineral substrates according to DIN EN 13279-1



## **AREAS OF APPLICATION**

Thin layer gypsum render for the rendering of planar brickwork surfaces, in particular aerated concrete precision blocks.

Not suitable for damp rooms.

#### **PRODUCT PROPERTIES**

- Low material consumption due to minimal layer thicknesses (4-6mm)
- Can be machine processed
- Water-vapour permeable

# **TECHNICAL DATA**

Binder base Gypsum, elasticised Specific gravity approx. 1,3 g/cm³

## **APPLICATION INSTRUCTIONS**

Substrate pre-treatment All substrates must be clean and free of any residue, which can reduce

adhesiveness.

Always pre-wet substrates for layer thicknesses smaller than 6mm.

Mixing 25kg of material (one sack) in approx. 15l of water

Mix with electric mixer until obtaining a workable, smooth (lump-free)

consistency.

Do not make material, which is already setting, usable by adding water; otherwise

this will result in problems with setting.

Application Installing corner rails

 $\label{lem:completely insert corner rails according to the required render thickness.$ 

Constructing the render layer

Apply one layer of render mechanically or manually and level flush and vertically



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using a rendering darby.

After the render begins to set, felt down the surface wet and swipe smooth again

with a steel smoothing trowel.

Consumption approx. 1,0 kg/m² per mm layer thickness

Determine the precise material requirements by means of a trial coating on the

object.

Minimum layer thickness 4 mm

Information about the weather Temperatures cannot fall below +3 °C during application and drying.

Drying time approx. 2 - 5 days.

Dependent on temperature and relative humidity.

Cleaning of tools In a fresh state with water.

Application by machine Please request special information regarding machine processing.

#### **STORAGE**

Minimum storage life of 6 months if kept dry, protected against moisture, cool and in original sealed packaging.

## **PACKAGING INFORMATION**

Colour Natural white

Packaging unit Paper sack approx. 25 kg net

## **OTHER INFORMATION**

Information on safety The information provided in the current safety data sheet applies.

Transportation Not a hazardous material

Giscode CP 1



