



AURO

NATURAL PAINTS

Technical Data Sheet

AURO Natural wall filler No. 329

Material/intended application

Wall filler in powder form for self-mixing. For repairing cracks, holes and unevenness on plaster, stone and brick before covering with wall paper or painting. Not suitable for outside use, on floors or in rooms with constant high moisture.

Composition

Natural gypsum, talcum, china clay, titanium dioxide, citrate, citric acid, xanthane, arabic gum. Our currently valid full declaration is decisive.

Colour hue

White.

Application methods

Apply uniformly using a putty knife, a trowel or a rubber knife.

Proportions

Mixing proportions: 2 parts (weight) of wall filler into 1 part of water or 3 parts (volume) of wall filler into 1 part of water.

Drying time in normal climatic conditions (20 °C/60 % relative humidity)

- Pot life: approx. 40 minutes.
- Final hardness after approx. 36 hours.

Density	Approx. 1,5 g/cm ³ .	Hazard class: Not applicable.
Viscosity	In application state, the product is not free-flowing.	
Thinner	Water.	
Consumption	Varies depending on purpose. Approx. 0,8-1,0 kg powder per m ² wall surface when filling ceramic wall tiles with 3 mm wide joints.	
Cleaning advice	Immediately after use clean work utensils with cold water.	
Storage stability	Store in a cool and dry place. Opened containers should be well reclosed after use. In the unopened container, the product can be stored for approx. 1 year.	
Packing material	Kraftpaper, inside: polyethylen.	
Disposal	Dried product residues can be composted or disposed of with domestic waste. Liquid residues: EAK-code 200112, EAK-designation: paints.	
Safety advice	Store the product out of reach of children.	

Instructions for processing and safety advice

- Application temperature: at least 10°C.

