

INTERIOR FILLER

Description

Powder filler

Intended use

- Filling holes and cracks



Product advantages

- + Will not shrink, crack or slump
- + No thickness limitation
- + No flashing or grinning
- + Lump free easy mix
- + Easy to apply
- + Easy to sand
- + White



ENVIRONMENTAL DATA

NF ENVIRONMENT

This NF ENVIRONNEMENT brand combines efficiency and ecology:

- Performance guaranteed,
- Limitation of environmental and health impacts during its manufacture and use due to its composition.

INDOOR AIR EMISSIONS

Information on the level of emissions of volatile substances into indoor air presenting a risk of toxicity by inhalation, on a class scale from A+ (very low emissions) to C (high emissions)



COMPOSITION

99% OF RAW MATERIALS
OF NATURAL ORIGIN

Natural plaster, gelatin, marble powder, corn husk

V.O.C CONTENT

VOC Directive 2004/42/EC: Cat A/a EU limit value: 30 g/L
This product contains a maximum **0,1 g/L PAE**

PACKAGING

Bag does not contain recycled paper, 100% recyclable
Box are 100% recycled cardboard, 100% recyclable

MANUFACTURING

This product is manufactured in our factory whose environmental management system is certified by Afnor



Beissier is committed to the sustainable development of its activities and has integrated CSR into its strategy our company has achieved an exemplary level on the "Engagé RSE label" assessment benchmark



INTERIOR FILLER

USE

DILUTION

50% - i.e. 0,50 liter of water per 1 kg of powder

PREPARATION

Gradually pour the powder into the water, mixing until a homogeneous paste is obtained.

APPLICATION

▪ Conditions

Do not apply at temperatures of below + 8°C or above + 35°C, or at a relative humidity of above 70% H.R.

▪ Equipment

Filling knife, blade

▪ Equipment cleaning

With water before completely dry. Do not throw away into drains, dispose of this material and its container to an approved disposal contractor or taken to municipal collection point. Do not dispose into the environment.

AVERAGE CONSUMPTION

1 kg of powder fills a volume of 1 liter
(Depending on application thickness)

SUBSTRATES

Concrete, cellular concrete, cement, concrete block, brick, plaster, plasterboard, old painted substrates.
Substrates must be hard, cohesive, clean, sound and dry according to the local standards.

OVERCOAT

Primer, filler, conventional paint, light-weight wall coverings.

WORKING TIME AT 20°C

Approximately 35 minutes

WAITING TIME BEFORE OVERCOATING

Once completely dry

TECHNICAL DATA

COMPONENTS

Plaster base coat mix, organic binder, mineral fillers, additives.

pH

7 ± 0,5

COLOUR

White

CLASSIFICATION

NFT T 36-005 - Family III, class 3

NORM

NF EN 16566
NF 446

HEALTH AND SAFETY



Use in a well-ventilated place. Avoid direct contact with skin and eyes. In case of prolonged contact, it is recommended to wear suitable gloves. Application by projection, wearing glasses and a mask is recommended. Safety data sheet available on www.beissier.eu or www.quickfds.com

PACK SIZES

6 kg bag - 2 kg and 1 kg box

STORAGE

12 months from date of manufacture, in unopened original packaging, protected from frost, heat (max. +30°C), sun and moisture. Close well after use. Store in original packaging.

This data sheet supersedes and replaces any prior sheet relating to the same product. Date of issue : **July 2025**

The purpose of this data sheet is to inform our customers about our product's properties. The information presented in the sheet is based on the current state of our knowledge. However, this information is no substitute for a description pertaining specifically to the type and condition of the substrate concerned. Since technical progress is continuously being made, it is our customer's responsibility, prior to use, to check with us that updated edition of this sheet has not been issued.

