

Product Information:

Indoor Filler 611

Gypsum based powder filler**General description and applications:**

Indoor Filler 611 is gypsum-based powder filler for indoor use. It is used for filling of small cracks and holes on walls and ceilings of plaster, concrete, wood etc. in dry rooms.

Indoor Filler 611 is very easy to mix and gives a white filling. It can be used in a very thick layer without any risk of shrinking and cracking.

Indoor Filler 611 can be used for modeling since it after curing can be sawed, scraped, and sanded. In addition, it can be added tinted pigments up to 5%.

**Physical / chemical data:****Filler:**

Type: Gypsum-based powder

Colour: White

Shelf life: Minimum 24 months in tightly closed packing if stored dry.

Packaging:

Item no.	Size
77615	1,5 kg
7762	5 kg



Directions for use:

- Preparation:** *The surface must be absorbent and clean. Old wallpaper, loose particles and dust must be removed. Non-absorbent surfaces must be sanded, a highly absorbent surface must be wetted with water and wood must be primed before filling.*
- Working conditions:** *Temperature must be over 5°C.*
- Mixing:** *The powder is mixed in ratio of 1part water to 2 parts powder. The easiest way to mix is by mixing the powder in the water, then leave the mass for 2 minutes and stirred again until lump-free
If the filler is used for filling big holes, decrease the amount of water.*
- Application:** *Indoor Filler 611 is applied with a filling knife slightly above level, so after a light sanding come to the level with the surrounding surfaces. Please note that with highly absorbent, ungrounded surface, do not apply under 1 mm layer thickness, as the water will thereby be pulled out of the mass and the hardening will be left out.*
- Yield:** *Approx. 950 g powder per m²/mm.*
- Drying time:** *1 - 2 hour depends on layer thickness.*
- Cleaning:** *Tools clean with water immediately after use*

Health and safety:

For further information, please refer to product safety datasheet.

The information and data contained in this Product Information sheet are based on extensive laboratory testing and our practical experiences and are meant for helping the user to find optimum working methods. As the conditions at the user are beyond our control, we make no warranties concerning the results, achieved by the products. The information's in this Product Information sheet are typical values, intended as a guideline. They should not be regarded as product specifications. Please also refer to our standard sales conditions and terms of delivery.

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