

# ProMix Filler



Optimal Trowel adhesion

Smooth processing

Sustainable Recycling bucket (PCR)



Suitable for filling the joints for first / concealed plasterboard layers

Air drying

Is always perfectly mixed and ready to use

# ProMix Filler



## Technical Data

EN-Classification	1A - EN 13963 - A1 - NPD
Application thickness	0 - 20 mm
Consumption	ca. 350 g/m <sup>2</sup>
Fire resistance	A1
Package size	25 kg
Storage	Use within 12 months of the production date on packaging. Protect from freezing - store between +5°C and +30°C.

## Product Description

**ProMix FILLER** is a fine, manual ready-mix jointing compound for internal use. Air drying material, suitable for filling the joints for first / concealed plasterboard layers in multi-planked gypsum board constructions.

## Advantages

**ProMix FILLER** has a long workability, is always ready to use and is particularly smooth.

## Site Conditions

Air, material and surface temperature have to be above +5°C and should be below +30°C. The background must be solid, clean, dry, frost- and dust-free.

## Application

**ProMix FILLER** is ready-mixed in the bucket and can be used immediately. The filler hardens in the air by drying out.

**ProMix FILLER** is only intended for concealed board layers in multi-planked gypsum board constructions. Drying times depend on climatic conditions. Do not mix with other materials.

- Fill joints and remove flush with the surface.
- After drying, fill the joints again and flush with the surface. Repeat this process until the joints are filled (in the dried state)
- Only after the ProMix Filler has dried you should start installing the next layer of plasterboards
- Do not use below + 5°C and above + 30°C (permanent) room and plasterboard temperature
- Clean tools with clean water

## EN-Classification

**CE** 1A - EN 13963 - A1- NPD

The information in this publication is based on our current technical knowledge and experience. In view of the many factors that may affect processing and application of our products, these data do not relieve the users of our products from the responsibility of carrying out their own inspections and tests, as they only represent general guidelines. They neither do imply any legally binding assurance of suitability for a particular application. It is the responsibility of those to whom we supply our products to ensure that any proprietary rights and existing laws and regulations are observed. We reserve the right to modifications in the interests of technical advancement without prior notice.

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