

Extremely smooth consistency - for improved workability

Improved quality - enables an even smoother joint- and surface finishing

Especially well to smooth

Sustainable Recycling bucket (PCR)

Easy to sand and quick drying

Enables a clean and absolutely perfect transition to „zero“

High degree of whiteness

For gypsum boards, Gypsum fibre boards & concrete



ProMix Mega



Technical Data

EN-Classification	3A - EN 13963 - A2 - NPD
Application thickness	Max. 3 mm
Consumption	approx. 300 g/m ² - 400 g/m ² (Joint filling), approx. 1,7 kg/m ² /mm (surface / finishing)
Fire resistance	A2
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 MEGA is a fine, ready-mixes, air-drying material for manual filling and finishing of plasterboard surfaces, concrete, rough plaster surfaces and other substrates, as well as for plasterboard joint filling with a Rigips paper or glass fiber tape

Advantages

ProMix MEGA is a high quality finishing product, easy to apply, easy to sand, excellent bond, good crack resistance product.

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 MEGA is ready to use.

ProMix MEGA can be used as a finishing coat on top of any joint filler. The filler hardens in the air by drying out. For manual sanding, 220-grit sandpaper is recommended. and 120-grit sandpaper is recommended for mechanical sanding. A primer (Rikombi-Grundierung) is recommended prior to a wallpaper application.

ProMix MEGA can be applied by hand and by Air-less Application. The maximum application thickness is about 3 mm. The drying times depend on the climatic conditions. Do not mix with other materials. Clean only with clean water.

ProMix MEGA can also be used as a finishing product for gypsum fibre boards (Rigidur).

Q1: Fill the joints and deduct excessive material from surface.

Bed Rigips paper or fibre tape into the joint and cover it with additional material.

Q2: If necessary remove excessive material from joints. Once material set, cover the existing joint with additional material. This is necessary as long as any transitions exist. Once the material dried, sand it if necessary.

Q3: Cover the entire surface with a thin coating and then remove material to close the pores

Q4: Cover full surface with up to 3 mm strength of coating.

Quality Standard

Q1 - Q4

EN-Classification



3A - EN 13963 - A2- 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 certain properties or 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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