

PRO MIX FILLER



Product Description

PRO MIX FILLER is a fine, ready-mix jointing compound for internal use. Air drying material, suitable for filling the joints of background/first plasterboard (in case of multiple drylining construction).

Advantages

PRO MIX FILLER is a high quality jointing compound, easy to apply, excellent bond, fast drying.

Application

PRO MIX FILLER can be used directly from the bucket or with some mixing before use. Clean water could be added if it's necessary. Excessive dilution increases shrinkage and retards drying. Add water in increments to avoid over-thinning. It is recommended that not more than 1.0 litre be added per 25kg bucket. If liquid and compound have separated, remix before use.

Allow each coat to dry thoroughly before applying the next one.

PRO MIX FILLER is designed only to joint first layer of plasterboard in case of multiple drylining construction!

The drying time (overnight) depends on climatic conditions.

Do not mix with other materials. Cleaning with clean water.

Site Conditions

Air-, material and background temperature have to be above +8°C. The background has to be solid, clean, dust free and dry.

Handling

Q1: Fill the joints and deduct excessive material from surface. Bed Rigips paper tape in to 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.

Quality Standard

Q1 – Q2

EN-Classification

CE 1A – EN 13963 – A1 – NPD

Product Data

Working-time	max. 3 months
Drying time	app. 18 hours
Consumption	Surface: app. 1,7kg/m ² /mm
Fire resistance	A1

Information

Package-size	20 kg
Storage	Shelf life: Ensure stock rotation and use within 12 months of the marked date. Protect from freezing - store between 2°C and 30°C

For further information please contact

Saint-Gobain Rigips Austria GesmbH
Wiener Neustädter Straße 63
A-2734 Puchberg / Schneeberg

Tel. +43 (0) 2636 / 2203-0
Fax +43 (0) 2636 / 2206-625

www.rigips.com



Handling



Working time



Application thickness



Consumption



Quality standard

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