

## Rigips SUPER Jointfiller



### Product Description

SUPER Jointfiller is a high polymer-modified and very fine jointfiller, based on gypsum – applied with joint tape.

Components: finest gypsum, additives for improvement of application and adhesion.

### Advantages

SUPER is easy and smooth to apply with low shrinkage, excellent workability and easy to sand. It is suitable for filling and smoothing.

### Application

SUPER is for filling joints and connections of plasterboard with joint tape. Full covering of plasterboard surfaces according to the surface quality level Q3.

It is for filling cracks, holes and levelling irregular surfaces and also suitable for smoothing concrete surfaces.

After filling the joints - SUPER is suitable for smoothing on every Rigips jointfiller.

### Site Conditions

Air-, material and background temperature have to be above +5°C.

The background has to be solid, clean, dust free and dry.

### Handling

Sprinkle SUPER as long into clean water until the first appearance of powder islands (approx. 1,3-1,4 kg powder into 1 litre water), allow to soak in for approx. 5 minutes.

Then mix either by hand or with an electric drill with mud paddle (low speed) till the mixture is lump-free. After the stirring process do not add further material. (risk of lumps)

On plasterboard:

Q1: Fill the joints and remove excessive material from surface. Bed Rigips paper 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. After the material has dried, sand it if necessary.

Q3: Cover full surface by thin strength of coating and that followed remove material to close the pores.

Q4: Cover full surface with minimum 2 mm strength of coating. (e.g. Q4 with Rifino Top or ProMix Airless F)

A stiffened material shall not be used or dissolved in water, otherwise cracks might occur. Do not mix with other materials. Clean only with clean water.

### Quality Standard

Q1 – Q3

### EN-Classification

CE 3B – EN 13963 - A1 – NPD

### Product Data

<b>Mixing ratio</b>	app. 1,3-1,4 kg / 1 L water
<b>Working time</b>	min. 45 min.
<b>Consumption</b>	Joints: app. 0,3 kg/m <sup>2</sup>
<b>Fire resistance</b>	A1
<b>Vapour diffusion resistance</b>	$\mu = 10$
<b>Flexural- and tensile bond strength</b>	According to EN 13963
<b>Package-size</b>	5 kg / 12,5 kg / 25 kg
<b>Storage</b>	
Shelf life: Ensure stock rotation and use within 12 months of the marked date. Use unsealed bags within 3 months. 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)2636/2203-625

[www.rigips.com](http://www.rigips.com)



Application



Handling



Working time



Consumption



Quality standard

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.