

## Rikombi Sperre neutral



### Material

- Rikombi Sperre neutral is a low viscosity, colourless synthetic resin dispersion that is resistant to saponification.

### Application range

- Rikombi Sperre neutral is a special porous-surface primer for priming Rigitone perforated boards installed using the Joint Filling Technique.
- Rikombi Sperre neutral readily impregnates the board and prevents the filler from being over absorbed.

### Substrate properties

- The substrate must be clean, dry and free from frost and dust.

### Processing

- Rikombi Sperre neutral should be applied undiluted to the Rigitone board edges using a brush, lambskin roller or ceiling brush.

### Finishing work

- After applying Rikombi Sperre neutral, tools and equipment should be cleaned immediately with water.

### Important

- Do not use Rikombi Sperre neutral at temperatures below + 5 °C.

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 imply any legally binding assurance of certain properties nor any 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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Technical data			
<b>Designation</b>	Rikombi Sperre neutral		
<b>Package size</b>	Canister	2.5	[l]
<b>Processing</b>	Material consumption	10	[ml/m <sup>2</sup> ]
	Yield	2.5 l = approx. 250 m <sup>2</sup>	When priming board edges
	Drying time	24	[hours] Depending on weather conditions
<b>Storage</b>	When stored in a cool, frost-free environment, Rikombi Sperre neutral will retain its excellent properties for a period of at least 24 months. Reseal opened packages and use within 3 months.		

The values given in this product data sheet solely describe the performance characteristics of the products. Rigips systems also have far-reaching structural-physical and static properties, which can be found in our system documentation (e.g. Planen und Bauen).

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