

# ebafix ebazell Komp. A + B

Technical Datasheet



## Auxiliaries and equipment

### Applications

Adhesive for ebazell

### Properties

no run-off on vertical surfaces

### Processing data

Product		Mixture	Resin	Hardener
		ebafix ebazell Komp. A + B	ebafix ebazell Komp. A	ebafix ebazell Komp. B
Colour		grey	grey	brown
<b>Mixing ratio</b>	<b>p.b.w.</b>		100	55
Viscosity at 25 °C	mPas	pasty	pasty	120 ± 20
Density at 20 °C	g/cm <sup>3</sup>	0,71 ± 0,02	0,57 ± 0,02	1,22 ± 0,02
Pot Life	Minutes	4 - 7		

### Physical data

Properties	Inspect. Requirements	Unit	Value
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\* based on

### Sales units (packages)

ebazell Adhesive new grey comp. A, 1,500 kg drum

ebazell Adhesive new grey comp. B, 0,825 kg bottle

### additional products

cleaning agent ebaclean, colourless 5 l can

### **Processing instructions**

Material- and processing temperature: between 18 - 25 °C.  
Close containers after use.

The mixing ratio of resin and hardener must be adhered to according to the specifications.

Components A and B must be mixed thoroughly.

We recommend applying ebafix with a fine notched spatula.

Consumption: approx. 400 - 500 g/m<sup>2</sup>

Resin residues on stirring rods, etc., can be easily cleaned with ebaclean.

### **General**

ebafix ebazell is a two-component polyurethane-based adhesive that cures at room temperature.

### **Storing**

Storage at room temperature 18-25 °C.

Opened containers should be closed immediately after use and should be used up as soon as possible.

Please refer to the product labels for the shelf life of the material.

### **Safety measure**

Please follow the precaution instructions of the Government Safety Organisation of the chemical industry when working with this material.

Please refer to the respective safety data sheets

### **Waste Disposal**

The cured materials can be disposed of as household or commercial waste in consultation with the respective competent authority.

Uncured products must be properly disposed of in consultation with the competent authority.

For further questions, our product safety department is at your disposal.

### **Compliance & Legal**

The information and recommendations provided are based on careful evaluation and practical experience. They reflect the state of our knowledge at the time of provision. Updates may be made without notice.

The information is intended as general guidance and does not constitute a warranty of specific characteristics or properties of the product. Due to the wide range of potential applications and processing methods, not all individual use cases can be covered. The product must be used in accordance with the applicable safety and usage instructions. No liability will be accepted for improper use or application outside the intended purpose.

Unless otherwise agreed, it is the responsibility of the user to independently assess the suitability of the product for the intended application and processing method.

The information provided does not release the user from the obligation to seek individual advice in cases of uncertainty regarding specific applications.

Statutory warranty rights remain unaffected.