



# **RASCObond fixing adhesive** ADHESIVE SYSTEMS

### ADHESIVE SYSTEMS

RASCObond adhesive systems primarily serve as an aid in applying and fixing other RASCOR waterproofing products or strips/sections. They excel, in particular, by their high adhesive strength. The specific applications of the individual RASCObond adhesive systems in some cases vary considerably.

RASCObond fixing adhesive is a solvent-free, 1-component, silane-polymer-based adhesive. It is above all used for installing RASCOtight hydrophilic strip in joints. Although RASCObond fixing adhesive also adheres to damp substrates, the base should, if possible, be dry so as to achieve the maximum adhesive strength.

### **FEATURES**

- bonds well to concrete, metal and plastics
- very straightforward application









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# **RASCObond fixing adhesive**

ADHESIVE SYSTEMS

### TECHNICAL / PHYSICAL DATA

Supplied form	paste, sag-resistant	
Material colour	black	
Container type	cartridge	
Container size	310 ml	
Density (DIN EN ISO 2811)	approx. 1.40 g/ml	
Hazardous goods/ADR	none	
Application temperature	from +5° C to +45° C	
Storage/shelf life	12 months in original container, in dry conditions	

# **SUPPLY / ADDITIVES**

Item no.	Product	Container	Contents
1109.2101.002	RASCObond fixing adhesive	cartridge	1 pcs.

### **APPLICATION / PREPARATION**

The base must be dry and free from dirt, dust, oil, grease and loose particles. RASCObond fixing adhesive is applied continuously using a standard extrusion gun, such as that used for mastics, to form a uniform bead. In case of rough bases, the bead must be large enough to fully even out the irregularities and ensure full contact between the RASCObond fixing adhesive and the subsequently installed hydrophilic strip. The cartridge should be moved across the base at an angle of at least 45° so as to ensure that the fixing adhesive is applied to the base with sufficient pressure.





One cartridge suffices to install approx. 7 m of hydrophilic strip. The exact consumption depends on the roughness of the base and may therefore vary significantly.

# **GENERAL GUIDELINES / SAFETY NOTICE**

The cartridge should be moved across the base at an angle of at least 45° so as to ensure that the fixing adhesive is applied to the base with sufficient pressure.

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