



Technical Data Sheet  
Art. No. 7360, 7370, 7375

## Acryl 100

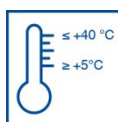
Premium acrylic sealant, fast drying  
DIN EN 15651-1: F-EXT-INT 12,5E



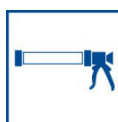
For use indoors  
and outdoors



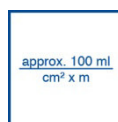
For dimensionally  
stable building  
elements



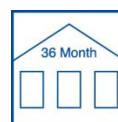
Working tem-  
perature



Gun for sealing  
compounds



Total application  
rate



Shelf-life



Store frost-free  
and cool,  
protected from  
moisture in  
closed containers

### Range of use

Remmers Acrylic 100 is used for sealing door and window frames made of wood and plastic to the building. Also for closing cracks, repairing facades, masonry work, render and wood surfaces as well as for materials with lower strength such as aerated concrete and gypsum building materials. It can be coated over with commercially available dispersion paints after drying. Remmers Acrylic 100 can be used indoors and outdoors.

### Substrate

#### Requirements:

The sides of the joints must be load-bearing, dry to matt damp, clean and free of oil, dust and grease.

#### Preparation:

Remove loose and insufficiently adhering coatings (cross-cut test). Joints that are too deep should be filled with Remmers Backing Rods; pre-treat highly absorbent surfaces by priming (Remmers Acrylic 100 diluted 1 : 1 in water).

### Characteristic data of the product

Density (DIN EN ISO 1183-1A):	1,6 g/cm <sup>3</sup>
Viscosity at +23 °C:	pasty/firm
Skin formation:	ca. 15 Min. (+23 °C/50 % rF)

#### Characteristic data of the product after curing:

E-modulus (DIN EN ISO 8339):	0,20 N/mm <sup>2</sup>
Elongation at break (DIN EN ISO 8339):	300 %
Volume loss (DIN EN ISO 10563):	< 20 %

### Directions

Inject Remmers Acrylic 100 into the joint. Apply the material with sufficient pressure to the sides of the joint to ensure immediate adhesion.

Immediately afterwards, smooth the joint compound.

#### Working temperature:

+5 °C - +40 °C

### Possible system products

- Round cord, art. no. 4260 – 4266
- Gun for sealing compounds, art. no. 4702, 4706

- Compressed air gun for sealing compounds, art. no. 4707
- Smoothing Agent, art. no. 7725

### Tools, cleaning

Hand gun, compressed air gun. Clean tools while the material is fresh with soapy water, after hardening with Thinner V101..

### Notes

Protect from the effects of water while fresh. Store cartridges frost-free.

**Colours**

Art. no. 7360 gray  
 Art. no. 7370 white  
 Art. no. 7375 special colours  
 (on request)

**Delivery form, application rate, shelf-life**

**Packaging:**

310 ml cartridges, 12 cartridges / carton  
 600 ml cartridges, 12 cartridges / carton

**Application rate:**


100 ml/running metre for a 1 cm<sup>2</sup> joint cross-section

**Shelf-life:**

36 months in original, unopened containers stored cool, dry and frost-free.

**Safety, ecology, disposal**

Further information on safety when transporting, storing and handling as well as disposal and ecology is found in the latest Safety Data Sheet.

 1119	
<b>Remmers GmbH</b> <b>Bernhard-Remmers-Str. 13</b> <b>49624 Lönningen / Germany</b>  14 GBI F 042-2	
EN 15651-1: 2012 7360 Sealant for facade for interior and exterior application F-EXT-INT	
Conditioning:	Method A
Substrate:	Mortar M1
Reaction to fire	Class E
Water tightness and air tightness	
Resistance to flow	≤ 3 mm
Loss of volume	≤ 25 %
Tensile properties (i.e. elongation after immersion in water at 23°C)	≥ 100 %
Durability	passed

The statements above are compiled from our field of production and according to the latest technological developments and application techniques.

Since application and working are beyond our control, no liability of the producer can be derived from the contents of this information sheet. Any statements made beyond the contents of this information must be confirmed in writing by the producer.

In all cases, our general conditions of sale are valid. With the publication of this Technical Information Sheet all previous editions are no longer valid.



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