

ACRYLIC SEALANT FLEX



Art. No.	1892 1691	
Content	310 ml	
Colour	White	

	1500 ± k20 g/m³	
0200/	15-20 min.	
50% rel. humid.	od +5°C do +40°C	
	20-25	
ISO 868 ISO 8339	0,2 ± 0,02 MPa	
ISO 8339	300 ± 100%	
150 10563	17 ± 2%	
	between -20°C do +75°C	
	ISO 868 ISO 8339	

Joint	Joint Width			
Length	4mm	6mm	8mm	10mm
4mm	18.7	12.5	9.3	
6mm		8.3	6.2	5.0
8mm			4.7	3.7
10mm				3.0

Table shows how many linear metres of joints can be sealed with one 300ml cartridge relative to the width and depth of the joint.

High-qualityone-component, extremely flexible, plastoelastic sealant based on special acrylic dispersion for expansion joints in indoor and outdoor areas.

Movement accomodation of the product is up to 20%

Suitable for:

Sealingand jointing for interior and especially external joints.

Better at absorbing expansions than ordinary acrylic sealants due to to its elastic properties. High performance, excellent adhesion on porous materials and some unporous materials like glass, metals, concrete, areated contrete, plaster, clinker, timber, PVC, and gypsum....

Features:

Solvent and silicone free. Resistant to ageing, weathering and UV. Mould and mildew resistant. Does not slump in vertical joint gaps. Can be painted over after curing with standard colours and lacquers.*

Application:

The substrate must be clean, dry and stable. Application in wet conditions must be avoided. Observe dimensioning of joints. Fill joints with PE cavity filler, Art.. No. 0875... for absorbent or porous substrates (Example: Concrete), an undercoat (mixture of acrylic filler with water 1:3 to 1:5) will improve adhesion.

*Due to those various colours and lacquers available, we always recommend a preliminary test to exclude reciprocal effects.

Caution:

Entirely overpainted sealing compound joints tend to crack, as the colour applied is not as elastic as the sealing compound.