

ACRYLIC SEALANT



Colour	Contents	Art. No	P./Qty
Beige	310ml	0892 164	12
White	310ml	0892 165	
Brown	310ml	0892 166	
Beige	380ml	0892 165 2	

Technical Data:

Form	Ready to use thixotropic paste	
SG	1.62-1.66	
Elongation at break (%)	250-300%	
Hardness (Shore A)	Approx. 30	
Tack free time	15-60 min. dependent on thickness, temperature and humidity	
Full cure	3 to 5 days dependent on thickness, temperature and humidity	
Solids content	79%	
Slump resistance	No slump at 25°C when placed in a 20mm x 10mm vertical channel	
Application temp. range	4°C to 75°C	
Service Temp. Range	-15°C to 75°C	
Chemical resistance	dilute acids	fair
	dilute alkaline	
	aliphatic hydrocarbons	
	aromatic hydrocarbons	
Movement accommodation	low to medium (+/- 12.5%)	
Durability	up to 15 years when used as recommended	
Shelf life	up to 24 months when stored correctly, AVOID FROST	
Compatibility	can be used in contact with most common building materials, AVOID BITUMINOUS MATERIALS	
Limitations	Should not be used in conditions of continuous immersion, below ground level or in areas of high abrasion eg floor joints	
Classification	Sealant ISO 11600 - F - 12.5P	

An acrylic sealant suitable for internal and external use that provides a permanently flexible long lasting seal that adheres to virtually all materials. It contains a powerful anti fungicide to prevent mould growth, and can be over painted.

Your advantages:

- Permanently flexible
- Mould resistant
- Easy clean up
- Adheres to most surfaces
- Over paintable

Areas of use:

- Internal and external sealing around timber and metal window and door frames
- Sealing around uPVC window and door frames
- Sealing cracks and gaps in brickwork, stone and concrete
- An adhesive for bonding polystyrene coving and tiles
- Gap and crack filler prior to decorating

Limitations:

- Protect from water for a minimum of 24 hours after application. Note that damp or humid conditions will significantly extend the cure time.
- DO NOT EXPOSE TO WATER UNTIL FULLY CURED.
- Do not use in conjunction with bitumen or asphalt
- Do not attempt to abrade when cured.
- Do not use around shower trays
- Do not over paint until a surface skin has formed. Over painting is not necessary.
- Note: this product is flexible. Certain paints have very little movement in the dry film. It is possible for the dry paint film to crack if movement is excessive.
- Do not use externally when rain is imminent (within 6 hours at 20° C). Note that low temperatures will significantly slow the cure/skinning time

Surface Preparation:

All surfaces must be clean and dust free. All loose or flaking surface coatings, and old sealant and mastic joints, should be removed before application. Highly porous substrates such as new plaster should first be primed with PVA Bond (1890 15 01). This product can be applied to slightly damp, not wet, surfaces

With this information we want to advise you to the best of our knowledge based on our tests and experience. Preliminary testing required! For further information see the technical data leaflet.