

EVO-STIK Sticks Like Sh*t Sealant

NO COMPROMISE WATERPROOF SEALANT

Date: 17 August 2017 Fact Sheet No.: TDS00111

YOUR SMART ADVANTAGES

- Ultra flexible no compromise sealant
- Sticks to wet surfaces
- Mould Resistant & overpaintable when dry

USES

Ideal for most sealing jobs, indoors and outdoors. Use in bathrooms and kitchens, sealing around window and door frames. Can be used for sealing roof and guttering, even when it's raining.

Bonds to most surfaces including wood, concrete, brick, plaster, glass, ceramics, metals, rigid PVC, GRP, insulation boards and foam polystyrene. Not suitable for glazing.

PRODUCT CHARACTERISTICS		
Colour	Clear	
Form	Soft gunnable paste	
Specific Gravity	1.05 at 23°C and 50% relative humidity	
Composition	One component elastic sealant based upon silyl modified polymers.	
Product Code	30811716 Sticks Like Sh*t C20 x 12 30814543 Sticks Like C20 x 12	
Storage/Shelf Life	12 months from the date of manufacture when stored in the dry between +5°C &+25°C, out of direct sunlight. Protect from frost.	

TYPICAL PERFORMANCE DATA (Approx.)				
Application Temperature	+5°C to +40°C			
Service Temperature	-40°C to +80°C			
Coverage	Approx. 10 linear metres of 6mm diameter bead per C20 cartridge			
Drying Times	Skin Formation: 15 – 30 minutes, dependent on ambient conditions. Through Dry: Approx. 2-3mm per 24 hours at 23°C and 50% relative humidity. Fully dry in approx. 1-2 days depending on bead width, temperature and humidity. Always tool sealant within 10 minutes of application.			
Shore A Hardness	50 - 55			
Tensile Strength	1.5 – 1.8 MPA at 100% extension			
Elongation at Break	200 - 300%			
Movement	Will accommodate up to ±15% of the mean joint width			
DIRECTIONS FOR LISE				

DIRECTIONS FOR USE

Important

Before using EVO-STIK Sticks Like Sealant refer to the relevant Health & Safety Data Sheet. Available at www.bostik.co.uk named as the code above.

PREPARATION



- Work in warm but well ventilated conditions.
- Joint surfaces must be clean, dry, sound and free from dust and other contaminants that may impair adhesion.
- 3. If desired place masking tape along the joint edges before application. This can make it easier to make a neat, tooled finish. Use a spatula with a round end to tool the sealant and check that this tool just fits into the gap between the masking tape so that it catches the excess sealant.
- 4. Do a test run without applying any sealant to 'get a feel' for the difficult areas to seal in corners, behind taps and raised joints.

APPLICATION

- Unscrew the nozzle, and using a sharp knife, cut off the dome of the cartridge, taking care not to damage the thread. Screw the nozzle onto the cartridge.
- 2. Cut off the tapered end of the nozzle at a 45° angle, to a width matching the gap to be sealed.
- 3. Fit the cartridge into the cartridge gun by pressing the release plate and pulling out the plunger. Insert cartridge and repeatedly squeeze the trigger until the sealant appears.
- 4. Place the nozzle at the start of the gap, and gently squeeze the trigger. Push forward slowly, ensuring that contact is made by the sealant with both sides of the gap. At the end of the run, release the trigger and press the plunger release plate of the gun.
- 5. Sealant must be gunned firmly into the joints to ensure good adhesion to the joint surfaces.
- 6. Smooth the sealant with a wet, round ended tool (do not use a wetted finger), remove any excess with a cloth moistened with white spirit and then remove the masking tape from either side of the bead.
- 7. After use, ensure the cap is replaced to prevent nozzle from clogging.
- 8. The sealant skins over rapidly (approx. 15-30 minutes) and is fully cured in 1-2 days depending on bead width, temperature and humidity.

CLEANING

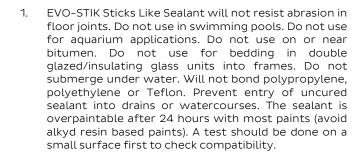
1. Uncured Sealant.

The bulk should be removed carefully using a soft scraper. The remainder can be removed using a cloth just moistened with white spirit. Repeat using another clean cloth moistened with white spirit.

2. Cured sealant

There is no adequate solvent; carefully cut away excess with a very sharp knife. Do not use solvent to remove product from skin – use soap and water.

PRECAUTIONS IN USE



For any application not covered please contact Technical Services on +44 (0)1785 272625 or visit www.bostik.co.uk for advice.

For health and safety instructions, first aid measures and spillage and disposal instructions, see separate Health and Safety Data Sheet for EVO-STIK Sticks Like Sealant.





CONSTRUCTION PRODUCT REGULATION DECLARATION OF PERFORMANCE

Product Description: EVO-STIK Sticks Like Sh*t Sealant, EVO-STIK Sticks Like

Sealant

Product Code: **5000403110011, 5000403113340**

Intended Use: Façade and Sanitary Sealant

Manufacturer: Bostik Ltd

Contact Address: Common Road

Stafford ST16 3EH

System of Assessment: System 3

Harmonised Standard: BS EN 15651-1,3:2012

Notified Body: **0074**

Declared Performance:

Essential Characteristics	Performance	
Reaction to Fire	F	
Release of Chemicals	None	See safety data sheet
Resistance to Flow	≤3mm	BS EN 15651-1,3
Loss of Volume	NPD	
Tensile properties after immersion in water at 23°C*	≥25%	BS EN 15651-1,3
Tensile properties at maintained extension after immersion in water at 23°C*	NF	BS EN 15651-1,3
Microbiological Growth	NPD	BS EN 15651-3
Durability	NPD	BS EN 15651-1,3

*Conditioning method A, tested on Aluminium Substrate, no prime

The performance of the EVO-STIK Sticks Like Sealant, EVO-STIK Sticks Like Sh*t Sealant, 5000403110011, 5000403113340 is in conformity with the declared performance shown in the table above.

This declaration of performance is issued under the sole responsibility of Bostik Ltd.

Signed for and on behalf of Bostik Ltd by:

Name: Alison Jamieson Function: S.H.E.Q. Manager

Signature: Alamiesz Date: June2014





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