

Never compromise on quality!

# SQUEEZE IT DOOR & WINDOW SEALANT

**General Purpose Water Based Sealant** 

# SQUEEZE IT SEALANT & ADHESIVE RANGE

CLASS EN15651-1,1; F EXT-INT

### **Description:**

A high quality, water resistant acrylic frame sealant with good adhesion to most building materials. Conforms to BS EN 15651-1:2012.

Bond It **SQUEEZE IT DOOR & WINDOW SEALANT** can be used for pointing and sealing window and door frames and soffit boards with limited movement. Suitable for use with brick, stone, concrete, timber and pre-formed panels. Ideal for sealing, waterproofing and draught-proofing applications in commercial and domestic areas.

#### Preparation

All surfaces must be clean, dry, sound and free from dust, oil or any other contaminants that may hinder adhesion. If necessary, in addition to mechanical means, cleaning with a solvent such as acetone is recommended for degreasing.

#### Priming

Bond It **SQUEEZE IT DOOR & WINDOW SEALANT** does not require a primer on most common construction surfaces. However, in some cases it may be necessary to prime concrete or other surfaces for optimum adhesion. To determine whether a primer is required a sample should be tested.

Contact Bond It Technical Service Department for recommendations.

#### Application

Remove the cap and carefully cut the nozzle at an angle of 45° to an opening slightly larger than the gap to be sealed. Where there is a deep gap between the bath and the wall fill with foam strips to provide a backing for the sealant. Squeeze tube to extrude the

sealant. Smooth down within 20 minutes using a slightly wetted spatula or SEALANT APPLICATOR TOOL wetted with soapy water. Remove excess product with a damp cloth. Do not saturate the surface with water, as this will delay curing the process. Ensure adequate ventilation to ensure drying,



especially in cold damp conditions. Tools should be cleaned using water.

**Note:** Protect from water for 24 hours after application or until a tough skin has developed. Do not subject to pressurised water.

#### Limitations

This product is not a silicone sealant! Not suitable when:

- applied externally during rainy weather.
- applied at temperatures below +5°C.
- used in joints constantly immersed in water.
- used in contact with bituminous products.
- used in areas of high abrasion, e.g. floor joints.
- for use with plastic baths use a sealant with greater flexibility.

#### **Container Size**

EU2 plastic squeezy tube.

#### **Colours**

Available in white.

#### **Shelf Life**

24 months from date of manufacture when stored in unopened tubes.

#### **Storage Conditions**

Store in cool, dry conditions at a temperature between 5-25°C. Protect from frost.

#### **Disposal of Containers**

Do not leave empty containers where residue could be harmful to children, animals or the environment. Remove any containers to a central disposal point in accordance with local regulations.

#### Health & Safety

Please refer to separate material safety data sheet for full handling, use and storage instructions. Keep out of reach of children. It is the users responsibility to determine suitability for use. If in doubt contact our Technical Department for advice.

Note: this information is for general guidance only, since site conditions and labour are beyond our control. It is recommended that users make their own tests to determine suitability.



# Specification Summary

Tooling Time	Tool within 5 minutes	
Skinning Time @20°C	After 20 minutes	
Full Cure Time	24 hours depending on bead thickness and temperature	
Waiting Time Before Painting	1 hour for emulsion paints 24 hours for solvent based paints	
Sag	None	
Movement Accommodation	12.5%	
UV and Weather Resistance	Good	
Water Resistance	Good	
Polluted Environments	Good	

## **Product Details:**

Colour:	White
Code:	BDSQFM
Size:	EU2
Barcode:	5060021366573

	_		
CE			
BOND IT G16 River Bank Way, Lowfields Business Park, Elland, West Yorkshire. HX5 9DN 14			
EN15651-1:2012 F EXT-INT			
Facade sealant for exterior and interior use.			
Reaction to fire	E		
Release of chemicals	None		
Resistance to flow	<u>&lt;</u> 3mm		
Loss of volume	NPD		
Tensile properties after water immersion	NPD		



Part of the Bond It Silicone & Sealants Range



The data presented in this leaflet

Pass



BOND IT

Durability

Head Office: Unit G16 River Bank Way, Lowfields Business Park, Elland, West Yorkshire HX5 9DN. Telephone: +44 (0)1422 315300 Fax +44 (0)1422 315310 Email: salesuk@bonditgroup.com Website: www.bonditgroup.com



V2 11/02/21 Supercedes: V1 19/07/16